Approved For Release 2002/02/27 : CIA-RDP99T01396R000300230001-5
T0P SECRET

PHOTOGRAPHIC INTERPRETATION REPORT





NEW AND CHANGE TARGETS

MISSION 1030 9-19 MARCH 1966

DECLASS REVIEW by NIMA/DOD

TCS-80280 /66
APRIL 1966
COPY 112
70 PAGES

25X1A

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GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

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PREFACE

This summary report contains additional information on "new" and "change" targets listed in the Mission Index (MI) for this mission.

Items are arranged in sections. The "new" section provides a description of targets newly identified or known but reported for the first time by NPIC.

The "change" section provides a description of previously reported installations showing a major change or those where an analysis of current photography furnishes more precise information.

Targets listed as "new" or "change" in the MI which are not included in this report have been omitted because further analysis negated the identification of the "new" targets or revealed no significant change in the "change" targets.

"New" and "change" targets are arranged 1) by country, 2) within the country according to subject, 3) within the subject by WAC area, and 4) within the WAC area by geographic coordinates in ascending order. The map base used (when available) for the derivation of coordinates in the MS is the latest edition of the US Air Target Chart Series 200.

The header line for each target contains, reading from left to right, the target name, the geographic coordinates, the World Aeronautical Chart number, the Bombing Encyclopedia (BE) number, and the NPIC target number.

The COMOR target number, when available, appears above the photo reference data. $\,$

Photo reference data includes all photo references, and symbols denoting the limiting conditions, photo interpretability, target coverage, and the mode.

Symbols for limiting conditions affecting photography are C (clear), SC (scattered cloud cover), HC (heavy cloud cover), H (haze), CS (cloud shadow), S (snow), O (obliquity), SD (semidarkness), GC (ground cover), CF (camouflage), and GR (ground resolution).

Interpretability of the photography is categorized as G (good), F (fair), or P (poor). Target coverage is denoted by the symbols T (total) or PT (partial). The mode of coverage is indicated by ST (stereo), PS (partial stereo), or NS (non-stereo).

For the convenience of the user, an index to all targets is included following the second section. Targets in the index are arranged alphabetically within a country.

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Approved For Release 2002/02/27 : CIA-RDP99T01396R000300230001-5 THIS SECTION PROVIDES A DESCRIPTION OF NEW TARGETS.

	25X1A Approved For R中间争 约图仪程序:	₹ 8∕0 0\$ 0023	0001-5	TCC	-8Ø28Ø/66
	Target	Coordinates	WAC	Target N BE	NPIC
1	• .				
	-USSR-				
	MISSILES				
1 25X1D	MONCHEGORSK SAM SITE 4.3 NM NE OF MONCHEGORSK AT 67-59-28N Ø33-Ø2-32E. SA-2 SAM SITE OF STAR CONFIGURATION CONTAINS 6 REVETTED LAUNCH POSITIONS AND A REVETTED CENTRAL GUIDANCE AREA.	6759N Ø33Ø2E	ØØ91		14-A1
25X1A	KALININ AMM/SAM LAUNCH COMPLEX 15 NM SOUTH OF KALININ. NEWLY IDENTIFIED AMM/SAM LAUNCH COMPLEX, SIMILAR TO THE COMPLEX NEAR KIMRY, CONSISTS OF 3 LAUNCH SITES IN THE MID-STAGES OF CONSTRUCTION AND AN ELECTRONIC SITE UNDER CONSTRUCTION.	5636N Ø3553E	Ø154		2Ø-P
2 <u>5</u> X1D					
25X1D	BABAYEVO PROBABLE AMM/SAM LAUNCH COMPLEX 20.9 NM NNW OF BABAYEVO. COMPLEX CONSISTS OF CLEARINGS FOR A PROBABLE LAUNCH AREA, AN ACCESS ROAD, AND PROBABLE RADAR POSITIONS.	5933N Ø352ØE	Ø154		140
				25X1A	
1	DOMBAROVSKIY ICBM POS LCH AREA P (SITE 19) 24 NM SSW OF THE COMPLEX SUPPORT FACILITY. POSSIBLE LAUNCH AREA CONSISTS OF A POSSIBLY FENCED SCARRED AREA AND A SECOND AREA WITH 2	5039N 05939E	Ø236	25X1A	12-P
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25X1D A	pproved For REQUES \$1502/1247		R00030023	30001 -3 5>	(1D TGS	-8Ø28Ø,
	Target	6.	linates		Target N	lumbers
	rarger	Coord	linates	WAC	BE	NPIC
LARGE RECTANGULAR	BUILDINGS.					
19.5 NM SSW OF THE POSSIBLE LAUNCH AR EXCAVATION IN A CL	UNCH AREA N (SITE 15) COMPLEX SUPPORT FACILITY. EA CONSISTS OF AN EARED AREA AND A SUPPORT RGE RECTANGULAR BUILDINGS.	5Ø44N	Ø5936E	Ø236	25X1A	12-1
DOMBAROVSKIY ICBM PRO 15 NM SOUTH OF THE POSSIBLE LAUNCH AR	OB LAUNCH AREA O (17) COMPLEX SUPPORT FACILITY. EA CONSISTS OF A PROBABLE IBLE BUILDINGS, AND TRACK	5Ø46N	Ø5945E	Ø236		12-1
AREA WITH AN EXCAV	EA CONTAINS A SCARRED ATION CONNECTED TO THE	51Ø1N	Ø5948E	Ø236		12-0
SUPPORT FACILITY.		5059N	Ø6533E	Ø237		23-1
	POSSIBLY FENCED EXCAVATION POIL PILE. AN AREA OF				25X1D	

	25X1A Approved For Release 2062/02/27:	R009800280	0001-5	TGS-	80280/66
_ 1			W4.6	Target N	umbers
	Target	Coordinates	WAC	BE	NPIC
25X1A	GROUND SCARRING AND TRACK ACTIVITY IS LOCATED APPROXIMATELY 1,500 FT SE.			25X1A	
25X1D 25X1A 25X1D	IMENI GASTELLO ICBM POSS LCH AREA Q (17) APPROXIMATELY 23.5 NM WSW OF THE COMPLEX SUPPORT FACILITY. A NEWLY IDENTIFIED POSSIBLE TYPE IIIC LAUNCH AREA CONSISTS OF A FENCED SHALLOW EXCAVATION WITH AN ADJACENT SPOIL PILE. THREE PROBABLE BUILDINGS ARE UNDER CONSTRUCTION APPROXIMATELY 1,500 FT SE.	51Ø1N Ø6541E	Ø237 i		23 - U
25X1A 25X1A 25X1D	IMENI GASTELLO ICBM LCH AREA P (SITE 16) APPROXIMATELY 17.5 NM WSW OF THE COMPLEX SUPPORT FACILITY. A NEWLY IDENTIFIED TYPE IIIC POSSIBLE LAUNCH AREA CONSISTS OF A PROBABLY FENCED SHALLOW EXCAVATION WITH AN ADJACENT SPOIL PILE. A PROBABLE BUILDING IS UNDER CONSTRUCTION APPROXIMATELY 1,200 FT SSW.	5102N 06550E	Ø237		23₹
25X1A 25X1D	ZHANGIZ-TOBE ICBM PROB LCH AREA O (15) APPROXIMATELY 13 NM ESE OF THE COMPLEX SUPPORT FACILITY. A PROBABLE NEW TYPE IIIC LAUNCH AREA CONSISTS OF A POSSIBLE FENCED EXCAVATION TO THE SE OF THE SUPPORT FACILITY.	49Ø8N Ø8129E	Ø239	25X1A	35 - \$
	TOD CECDET				

	25X1A Approved For Release 3002/02/27	5 <u>₹</u> 9 % 0β <u>\$</u> 023	30001-5	TCS	-80280/66
T	Target	Coordinates	WAC	Target N	
-				BE	NPIC
				25X1A	
	ZHANGIZ-TOBE ICBM PROB LCH AREA N (13) 4 NM SE OF THE COMPLEX SUPPORT FACILITY. A PROBABLE NEW TYPE IIIC LAUNCH AREA CONSISTS OF A FENCED AREA WHERE POSSIBLE EXCAVATION HAS BEGUN. SUPPORT FACILITY TO THE SOUTH APPEARS TO BE UNDER CONSTRUCTION.	4909N Ø8114E	Ø239		35-R
25X1A 25X1D					
25X1A	ZHANGIZ-TOBE ICBM PROB LCH AREA M (14) 8 NM ESE OF THE COMPLEX SUPPORT FACILITY. A PROBABLE NEW TYPE IIIC LAUNCH AREA CONSISTS OF A FENCED EXCAVATION WITH POSSIBLE SQUARE EARTH MOUNDING ON THE SE SIDE AND A SUPPORT FACILITY.	491ØN Ø8121E	Ø239		35-Q
25X1D					V
	AIR INSTALLATIONS TEMPA AIRFIELD 1.5 NM SW OF TEMPA. A NNW/SSE SNOW-COVERED ICE RUNWAY POSSIBLY SERVICEABLE, LENGTH AND WIDTH UNDETERMINED.	7548N 13732E	ØØ3Ø		3
25X1D	OB NONE OBSERVED.				
	MILITARY INSTALLATIONS				
	KANDALAKSHA ARMY BARRACKS EAST AL 3 NE EDGE OF KANDALAKSHA, BETWEEN THE RAIL LINE AND THE NIVA RIVER. INSTALLATION CONTAINS 5 BARRACKS, 3	6711N Ø3228E	ØØ91		6-11
Ĺ				25X1A	
	4 Approved For Release 2002/02/27				

					Target Numbers	
	Target	Coo	ordinates	WAC	BE	NPIC
X1A X1D	ADMINISTRATION BUILDINGS, 15 STORAGE/SUPPORT BUILDINGS, AND A PARADE FIELD. MEDVEZHYEGORSK ARMY BARRACKS AL 2 SW EDGE OF MEDVEZHYEGORSK.	6254N	Ø3426E	Ø1Ø2	25X1A	47-A
5X1A K1D	INSTALLATION CONTAINS 8 BARRACKS, 3 PROBABLE BARRACKS, 1 BARRACKS/ADMINISTRATION BUILDINGS, 17 SUPPORT BUILDINGS, 2 VEHICLE MAINTENANCE/STORAGE BUILDINGS, 2 VEHICLE/EQUIPMENT					
1A (1D	MEDVEZHYEGORSK ARMY BKS PINDUSHI AL 1 NORTHERN EDGE OF PINDUSHI. INSTALLATION CONTAINS 5 BARRACKS, 1 BARRACKS/ADMINISTRATION BUILDING, 6 STORAGE BUILDINGS, 1 VEHICLE MAINTENANCE SHED, 8 VEHICLE/EQUIPMENT STORAGE BUILDINGS, AND A DRIVER-TRAINING COURSE.	6256N	Ø3436E	Ø1Ø2		47~B
	YAROSLAVL AMMUNITION DEPOT NW EDGE OF YAROSLAVL. INSTALLATION CONTAINS 2 BARRACKS, 10 BARRACKS/QUARTERS, 2 ADMINISTRATION	5739N	Ø3948E	Ø154	25X1A	7Ø-P

5

i	Target	Carri	ingtes	WAC	Target N	umbers
	Turger	Coord	ingres	#AC	BE	NPIC
			,			
STOR/ 22 St	DINGS, 5 QUARTERS, 34 AMMUNITION AGE BUILDINGS, 7 STORAGE BUILDINGS, JPPORT BUILDINGS, AND AN UNIDENTIFIED LITY.				25X1A	
4 NM INST/ 1 ADI BUILI 5 VEH SHEDS AREA TRAII ASSAU RANGI PROB/ AREA	VSK ARMY TRAINING AREA N TA 1 NW OF ULYANOVSK. ALLATION CONTAINS 6 POSSIBLE BARRACKS. MINISTRATION BUILDING, 13 STORAGE DINGS, 16 SUPPORT BUILDINGS, AND AN PMENT STORAGE AND MAINTENANCE AREA WITH HICLE/EQUIPMENT MAINTENANCE AND STORAGE S, AND AN EQUIPMENT PARK/OPEN STORAGE NING FACILITIES INCLUDE A TANK/ JLT-GUN FIRING RANGE, A FLAT-TRAJECTORY E, 2 DRIVER-TRAINING COURSES, AND A ABLE INFANTRY OR COMBINED-ARMS TRAINING ONE TANK/ASSAULT-GUN FIRING RANGE AND IVER-TRAINING COURSE APPEAR ACTIVE ON -COVERED PHOTOGRAPHY.	5425N	Ø482ØE	Ø165		31-01
NW EI AIRF RAIL- ADMII ADMII QUAR' SUPPI EQUII LARGI	SUPPLY DEPOT KENON 1 PUG DGE OF CHITA, ADJACENT TO CHITA NW IELDSERVED INSTALLATION CONTAINS 5 NISTRATION BUILDINGS, 3 BARRACKS/ NISTRATION BUILDINGS, 24 BARRACKS, 34 IERS, 25 STORAGE BUILDINGS, AND 39 DRT BUILDINGS. AN ADJACENT (EAST) PMENT MAINTENANCE/STORAGE AREA CONTAINS 3 E MAINTENANCE AND 5 LARGE STORAGE DINGS.	52Ø3N	11327E	Ø199	25X1A	2-F1

	25X1A Approved For Release 3002/02/27	5R29939	230001-5	TCS-	-80280/66
_ 7	<u> </u>	C. I	WAC	Target N	umbers
	Target	Coordinates	WAC	BE	NPIC
X1D				25X1A	
5X1D	KORSAKOV MILITARY STORAGE AREA 2 NM NORTH OF KORSAKOV. INSTALLATION CONTAINS 1 BARRACKS, 1 BARRACKS/ ADMINISTRATION BUILDING, 23 STORAGE BUILDINGS, 29 STORAGE/SUPPORT BUILDINGS, AND 10 OFFICERS/DEPENDENTS QUARTERS.	464ØN 14246	Ø281 .		28-F1
5X1A 5X1D	MINGECHAUR POSSIBLE ARMY BARRACKS 3 NM WEST OF MINGECHAUR。 INSTALLATION CONTAINS 1 ADMINISTRATION BUILDING, 3 PROBABLE BARRACKS, 34 SMALL QUARTERS, AND AT LEAST 10 SUPPORT/STORAGE BUILDINGS.	4Ø46N Ø4658I	Ø325		39-н1
	ELECTRONICS/COMMUNICATIONS				
5X1D	LESKINO AIR WARNING RADAR FACILITY 1 NM SE OF LESKINO. FACILITY CONTAINS 2 OCCUPIED RADAR MOUNDS, SEVERAL PIECES OF UNIDENTIFIED EQUIPMENT, AND APPROXIMATELY 6 SUPPORT BUILDINGS.	7219N Ø7931E	ØØ45		3-A
} 	KULP-YAVR AFLD PROB AW RADAR FACILITY 1.5 NM SE OF KULP-YAVR AIRFIELD. FACILITY CONTAINS AT LEAST 3 PROBABLE RADAR POSITIONS, SEVERAL UNIDENTIFIED POSITIONS, 1 CREW QUARTERS, AND APPROXIMATELY 18 SUPPORT BUILDINGS.	6905N 03229E	0051	25744	7-A
5X1D				25X1A	

	25X1A Approved For Release 2002/02/27	R0003002 25X1A	30001-5	TCS-80280/		
;	T		Τ	Target Numbers		
	Target	Coordinates	WAC	BE	NPIC	
				25X1A		
;	DALNIYE ZELENTSY TALL KING-AW RADAR FAC 1.5 NM NNW OF DALNIYE ZELENTSY. SITE CONSISTS OF 1 TALL KING ANTENNA, 1 ANTENNA BUILDING, 1 SUPPORT BUILDING, AND A GENERATOR BUILDING. AN AW RADAR FACILITY 1,000 FT NORTH CONTAINS 2 RAMP-MOUNTED RADARS AND SEVERAL EQUIPMENT VANS.	69Ø8N Ø36Ø2E	ØØ51		57	
25X1A 25X1D				·		
A W.W.	OSTROV VRANGELYA TALL KING FACILITY 30 NM EAST OF OSTROV VRANGELYA SOMNITELNAYA AIRFIELD. FACILITY CONTAINS 1 TALL KING ANTENNA, 1 ANTENNA BUILDING, 1 SUPPORT BUILDING, AND 1	71Ø1N 178Ø2W	0065		6-A	
25X1D	GENERATOR BUILDING. SUPPORT AREA WITH APPROXIMATELY 9 BUILDINGS IS LOCATED Ø.5 NM SOUTH.					
	ANADYR SUSPECT TROPOSCATTER SITE 3.5 NM WEST OF ANADYR. SITE CONSISTS OF 2 PARALLEL, RECTANGULAR SUSPECT CONTROL BUILDINGS AND ASSOCIATED PROBABLE CONSTRUCTION.	6444N 17722E	ØØ75		2-L	
25X1A 25X1D						
	UST MAYA DUAL TALL KING FACILITY 6 NM SW OF UST MAYA. FACILITY CONTAINS 2 TALL KING ANTENNAS, 2 ANTENNA BUILDINGS, 2 SUPPORT BUILDINGS,	6Ø21N 13423E	Ø124	25X1A	7-A	

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	•	G 4	****	Target N	lumbers
	Target	Coordinates	WAC	BE	NPIC
25X1D	AT LEAST 2 GENERATOR BUILDINGS, AND 2 PROBABLE FUEL STORAGE AREAS. OLEKMINSK PROBABLE DUAL TALL KING FACILITY 2.5 NM WEST OF OLEKMINSK. FACILITY CONTAINS 2 PROBABLE TALL KING ANTENNAS, 2 PROBABLE ANTENNA BUILDINGS, 2 PROBABLE SUPPORT BUILDINGS, AND 2 PROBABLE GENERATOR BUILDINGS. A POSSIBLE COMMUNICATIONS FACILITY LOCATED 2,000 FT SOUTH OF THE PROBABLE DUAL TALL KING FACILITY CONTAINS SEVERAL POSSIBLE UNIDENTIFIED ANTENNAS, A POSSIBLE CONTROL BUILDING, AND 1 SUPPORT BUILDING.	6Ø24N 12Ø22E	Ø125	25X1A	8 - A
= = = = = = = = = = = = = = = = = = = =	-BULGARIA- MILITARY INSTALLATIONS VRATSA ORDNANCE DEPOT 2 ON NE SIDE OF VRASTA-MIKHAYLOVGRAD HIGHWAY, ON NORTHERN OUTSKIRTS OF VARTSA. INSTALLATION CONTAINS 2 BARRACKS/ ADMINISTRATION BUILDINGS, 1Ø MAINTENANCE/ STORAGE BUILDINGS, 4 SUPPORT BUILDINGS, AND AN OPEN STORAGE AREA WITH A LARGE NUMBER	4313N Ø2332E	Ø322		102-C
25X1A 25X1D	OF VEHICLE/PIECES OF EQUIPMENT.		25)	K1A	

	25X1A Approved For ReTeas 29(E20) [27]:	R00 <u>2890</u> 22	0001-5	TCS-	-80280/66
	Target	Coordingtes	WAC	Target	Numbers
	Target	Coordinates	WAC	BE	NPIC
	-CHINA- AIR INSTALLATIONS LIN-TAO AIRFIELD 4.5 NM SOUTH OF LIN-TAO. 8,550 X 185 FT NNE/SSW SERVICEABLE CONCRETE RUNWAY WITH 1,350-FT OVERRUNS AT EACH END, A PARALLEL TAXIWAY, ONE CROSSOVER LINK, 2 ALERT APRONS, AND 3 LARGE PARKING APRONS. AT LEAST 160 TEMPORARY WORKERS HOUSING/STORAGE BUILDINGS ARE LOCATED ADJACENT TO THE	3518N 1Ø35ØE	Ø38 <u>4</u>	25X1A	41-A
5X1D	MILITARY INSTALLATIONS				
:5X1D	TA-HO-YEN-TZU MILITARY BARRACKS APPROXIMATELY 7.5 NM EAST OF TA-HO-YEN-TZU. INSTALLATION CONTAINS 10 BARRACKS, 1 ADMINISTRATION BUILDING, 6 STORAGE BUILDINGS, 3 VEHICLE/MAINTENANCE BUILDINGS, AND 1 MOTOR POOL.	4437N Ø8221E	Ø244 :		100
5,(15	INDUSTRY				
	HA-ERH-PIN MUNITIONS & ARMAMENTS PLANT IN THE EXTREME SE SECTION OF HA-ERH-PIN. RAIL-SERVED, SECURED PLANT CONTAINS 4 LARGE FABRICATION BUILDINGS, 7 WORKSHOPS, AT LEAST 12 SMALLER ASSOCIATED BUILDINGS, BOILERHOUSE	4541N 1264ØE	Ø283	25X1A	42-R1

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				Target N	umbers
	Target	Coordinates	WAC	BE	NPIC
25X1D	AND ADJACENT COAL STORAGE, AND A WATER TOWER. STORAGE AND POSSIBLE LOADING AREA LOCATED IMMEDIATELY SW CONSISTS OF APPROXIMATELY 25 REVETTED STORAGE BUILDINGS AND 3 LARGER UNREVETTED BUILDINGS. ABANDONED STORAGE AREA IS CONTIGUOUS TO THE ACTIVE STORAGE AREA. CHI-NAN ARMS AND AMMUNITION PLANT 3 NM SW OF CHI-NAN. SECURED, RAIL-SERVED FACILITY CONTAINS 2 LARGE FABRICATION BUILDINGS, AND ASSOCIATED	3638N 11657E	Ø381	25X1A	69 - C4
25X1D	CHENG-HSIEN POSSIBLE ALUMINUM PLANT WESTERN EDGE OF CHENG-HSIEN. RAIL-SERVED FACILITY CONTAINS 1 LARGE	3445N 11335E	Ø385		4-A1
25X1D	SAW-TOOTH-ROOFED BUILDING, 3 MONITOR-ROOFED BUILDINGS, 6 PROCESSING-TYPE BUILDINGS, AND 15 SUPPORT BUILDINGS. BASIC SERVICES	·			
25X1D	CHANG-CHUN THERMAL POWERPLANT 4.5 NM SW OF CHANG-CHUN. INSTALLATION CONSISTS OF A GENERATOR HALL/ BOILERHOUSE, 3 COOLING TOWERS, 3 POL TANKS, COAL STORAGE AND HANDLING FACILITIES, PROBABLE GASOMETER, AND AT LEAST 12 ASSOCIATED	435ØN 12515E	Ø29Ø		28-E1
1 -				25X1A	

la la	Target	Coordinates	WAC	Target N	umbers
- h	i arger	Coordinates	WAC		UIII U U I I
h			_	BE	NPIC
h				25X1A	
	WU-HSI THERMAL POWERPLANT WANG-TING 10 NM SE OF WU-HSI. FACILITIES CONSIST OF A LARGE COAL-FIRED, CONVEYOR-SERVED BOILERHOUSE WITH AT LEAST 10 STACKS, LARGE GENERATOR HALL, TRANSFORMER YARD, AND 4 SUPPORT BUILDINGS. WATER INTAKE AND OUTLET CHANNELS LEAD TO NEARBY RIVER. LARGE COAL SUPPLY IS LOCATED IMMEDIATELY WEST OF PLANT. PLANT IS OPERATIONAL.	3126N 12Ø26E	Ø492		41-E
X1D X1D	NAN-CHANG THERMAL POWERPLANT CHI-LI-CHIEH 2.7 NM NNE OF NAN-CHANG ON EAST BANK OF KAN CHIANG (RIVER). RAIL-SERVED PLANT CONTAINS A BOILERHOUSE WITH 2 STACKS, GENERATOR HOUSE, TRANSFORMER YARD, COAL STORAGE AREA, WATER INTAKE AND DISCHARGE FACILITY, POWER HOUSE, AND SEVERAL STORAGE/SUPPORT BUILDINGS.	2843N 11555E	Ø493		25-E2
X1D	YANG-HSIN PROBABLE HYDRO POWERPLANT 19 NM SW OF YANG-HSIN ON FU SHUI (RIVER). CONCRETE DAM: IS UNDER CONSTRUCTION WITH A PROBABLE CONTROL HOUSE LOCATED ON NORTH END OF DAM.	2941N 11452E	Ø493		94
	YANG-CHIA-TAN HYDRO POWERPLANT CHIN-CHAI Ø.7 NM EAST OF YANG-CHIA-TAN. INSTALLATION CONSISTS OF A CONCRETE MULTIPLE-ARCHED GRAVITY DAM, WITH GENERATOR HALL AT BASE OF THE DAM. A PROBABLE CONTROL HOUSE AND TRANSFORMER YARD ARE LOCATED	3142N 11553E	Ø493	25X1A	89
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	and the second s				Target N	umbers
	Target	Coordi	nates	WAC	BE	NPIC
	MMEDIATELY EAST OF DAM. PRESENCE OF TAIL ACE INDICATES DAM IS PARTIALLY OPERATIONAL.		,		25X1A	
5 C W	SHAN HYDRO POWERPLANT FOU-TZU-LING .3 NM SW OF HO-SHAN. ONCRETE MULTIPLE-ARCHED GRAVITY DAM ITH GENERATOR HALL AT THE BASE OF THE DAM. ROBABLE CONTROL HOUSE AND TRANSFORMER YARD RE IN LATE STAGES OF CONSTRUCTION.	312ØN	11616E	Ø493		95
5 I A B A	SHAN HPP HSIANG-HUNG-TIEN NM SW OF TU-SHAN. NSTALLATION CONSISTS OF A LARGE CONCRETE RCH GRAVITY DAM WITH A PROBABLE CONTROL UILDING LOCATED ON WEST BANK OF RIVER T THE BASE OF THE DAM. NO TRANSMISSION LINES R TAIL RACES OBSERVED. PLANT IS PROBABLY OT OPERATIONAL.	3132N	116Ø9E	Ø493		86
STO	RAGE			:		
2 R C B M	-NAN EXPLOSIVES STORAGE FACILITY -9 NM SW OF CHI-NAN. AIL-SERVED FACILITY SECURED BY A WALL ONTAINS 16 REVETTED AND 16 UNREVETTED UILDINGS, 8 WAREHOUSES, SEVERAL ISCELLANEOUS BUILDINGS, AND A TRANSSHIPMENT OCK. ADMINISTRATION AREA IS SEPARATED FROM HE STORAGE BUILDINGS BY A SECURITY FENCE.	3639N	11657E	Ø381		69 - C!
	O-WU STORAGE AREA	2715N	11727E	Ø498	25X1A	144-A

	25X1A Approved For Re [63] P 29 (20 P/E 7 :	0 <u>9</u> 63,09 <u>A</u> 30	0001-5	TCS-	-80280/66
_	.	Coordinates	WAC	Target 1	lumbers
	Target	Coordinates	WAC	BE	NPIC
5X1D	STORAGE AREA IN EARLY STAGE OF CONSTRUCTION CONSISTS OF APPROXIMATELY 15 STORAGE BUILDINGS DISPERSED ALONG SEVERAL ACCESS ROADS.				
	-IRAQ-				
	AIR INSTALLATIONS				
	IRBIL AIRFIELD 1.5 NM WNW OF IRBIL. 7,815 X 100 FT NW/SE UNSERVICEABLE RUNWAY. 4,220 X 250 FT NNE/SSW UNSERVICEABLE RUNWAY. RECENT GRADING EVIDENT ON BOTH RUNWAYS. SUPPORT FACILITIES INCLUDE AN ADMINISTRATION AREA AND A LARGE HOUSING/SUPPORT AREA	3611N Ø4358E	Ø34Ø		2-B
5X1D	IMMEDIATELY NORTH OF THE FIELD. TWO LARGE TENT CAMPS ARE ALSO PRESENT. OB NONE OBSERVED.			25X1A	
	SARSINK AIRFIELD 1.1 NM SOUTH OF BAMARNI. 4.650 X 150 FT E/W SERVICEABLE BLACKTOP RUNWAY WITH CONCRETE TOUCHDOWNS AT EACH END. A SMALL HOUSING/SUPPORT AREA IS ON SOUTH SIDE OF RUNWAY. OB NONE OBSERVED.	3706N 04316E	Ø34Ø	23/1/1/	8
25X1D	UB NUNE UBSERVED.				
				25X1A	
				<u> </u>	

Approved For Release 2002/02/27 25X1A

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TCS-80280/66

_	_			WAC	Target N	umbers
	Target	Coord	inates	WAC	BE	NPIC
•	MILITARY INSTALLATIONS					
25X1D	AS SULAYMANIYAH BARRACKS NW EDGE OF SULAYMANIYAH. INSTALLATION CONTAINS 15 BARRACKS, 2 ADMINISTRATION BUILDINGS, 9 STORAGE BUILDINGS, 8 POSSIBLE OFFICERS/DEPENDENTS QUARTERS, 3 VEHICLE MAINTENANCE/STORAGE BUILDINGS, 11 SUPPORT BUILDINGS, 3 EARTH- COVERED STORAGE BUILDINGS, AND A TRAINING AREA WITH A CLOSED-LOOP DRIVER-TRAINING CIRCUIT.	3534N	Ø4525E	Ø427		2
25X1D	AL BASRAH NAVAL FACILITIES 1.7 NM NW OF AL BASRAH. FACILITY CONTAINS 2 OFFSHORE WHARVES, 2 T-HEAD PIERS, 1 L-HEAD PIER, 1 FINGER PIER, 5 REVETTED PROBABLE POL TANKS, AND 46 BUILDINGS. OB 14 POSSIBLE SMALL COMBATANTS, 1 FLOATING DRYDOCK, AND SEVERAL SMALL VESSELS.	3Ø33N	Ø4748E	Ø445		3-K
_	PORTS AND HARBORS				25X1A	
25X1D	AL FAW PORT FACILITIES 7 NM NW OF THE MOUTH OF THE SHATT AL ARAB RIVER. FACILITIES INCLUDE A POL DEPOT WITH 1 L-HEAD AND 3 T-HEAD PIERS AND 1 ADDITIONAL T-HEAD PIER AT AL FAW.	2959N	Ø4828E	0444		1-A
					25X1A	

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	Target	Coordi	inates	WAC	Target N BE	NPIC NPIC
					25X1A	
	AL BASRAH PORT FACILITIES WEST BANK OF THE SHATT AL ARAB RIVER. FACILITIES INCLUDE 1 LONG QUAY, SEVERAL PIERS, AN ALONGSHORE SLIP, 2 POL SHIPPING TERMINALS, A SMALL SHIPYARD, 15 LARGE AND 7 SMALL WAREHOUSES, AND NUMEROUS OTHER BUILDINGS. VESSELS 8 MERCHANT SHIPS AND NUMEROUS SMALL CRAFT.	3Ø33N	Ø4747E	Ø445		3-
)						
	STORAGE				:	
)	AL FAW OIL TERMINAL 1 NM NW OF AL FAW. OIL TERMINAL CONSISTS OF 4 LOADING PIERS AND 24 LARGE POL STORAGE TANKS.	2959N	Ø4827E	Ø444 		1-
	-NORTH KOREA-					!
	AIR INSTALLATIONS					
))	KILCHU AIRFIELD SOUTHEAST 3.5 NM SE OF KILCHU. 7,550 X 200 FT NNW/SSE POSSIBLY SERVICEABLE GRADED EARTH RUNWAY. OB NONE OBSERVED.	4Ø56N	12923E	Ø29Ø		9 0-
					25X1A	

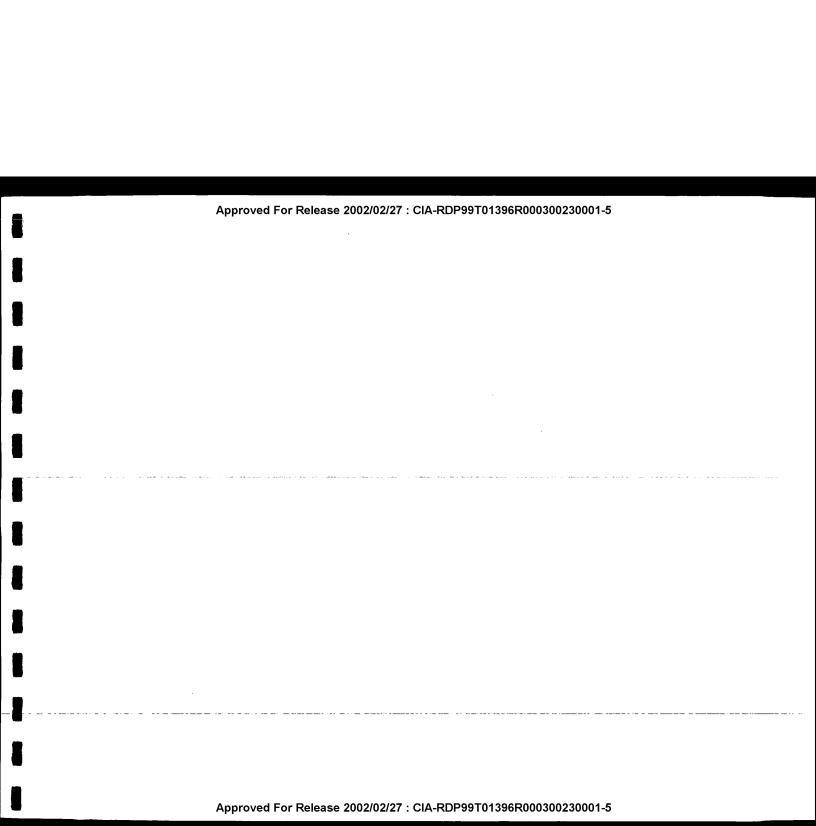
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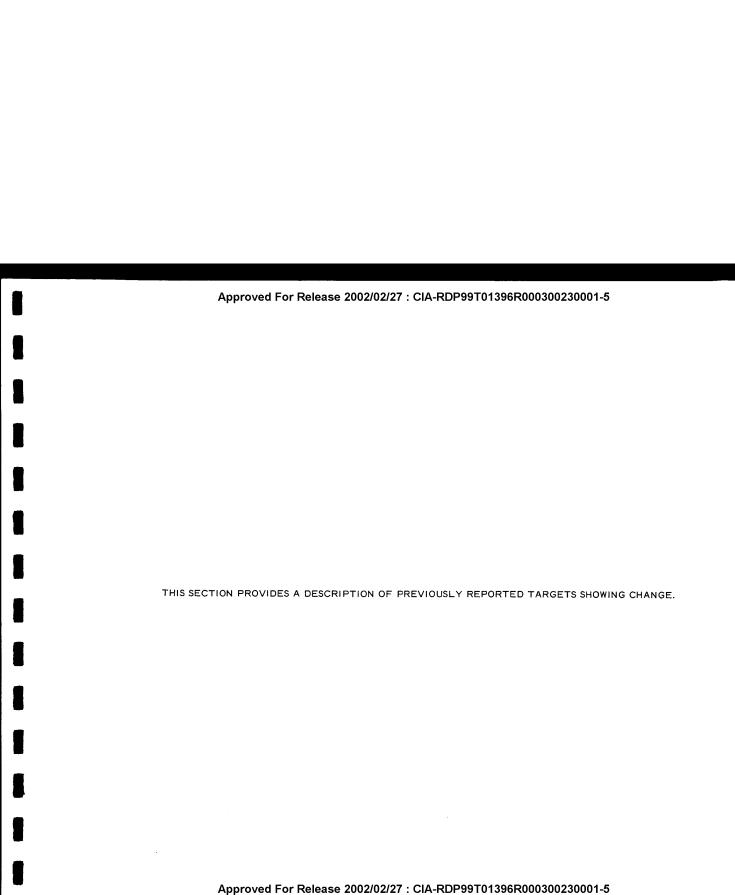
	25X1A Approved For Release 2002/02/27:	F299983402	30001-5	TCS-	-8Ø28Ø/6
, [· · · · · · · · · · · · · · · · · · ·			Target N	lumbers
	Target	Coordinates	WAC	BE	NPIC
	-POLAND- MILITARY INSTALLATIONS			25X1A	
X1A	WLOCLAWEK ARMY BARRACKS 1 SE SECTION OF WLOCLAWEK. INSTALLATION CONTAINS 4 PROBABLE BARRACKS, 2 PROBABLE MAINTENANCE BUILDINGS, 3 SUPPORT BUILDINGS, AND AN ATHLETIC FIELD.	5238N Ø19Ø5E	Ø169		261
X1A X1D	BRODNICA ARMY BARRACKS 1 SE EDGE OF BRODNICA。 INSTALLATION CONTAINS 4 PROBABLE BARRACKS, 1 ADMINISTRATION BUILDING, NUMEROUS SUPPORT BUILDINGS, AND AN ATHLETIC FIELD。	5314N Ø1923E	Ø169		257
	-RUMANIA-				
1	MILITARY INSTALLATIONS				
	CARANSEBES ARMY BARRACKS 1 5 NM NORTH OF CARANSEBES. INSTALLATION CONTAINS 12 BARRACKS, 2 ADMINISTRATION BUILDINGS, 9 STORAGE BUILDINGS, 12 POSSIBLE QUARTERS, 2 POSSIBLE MAINTENANCE BUILDINGS, 15 SUPPORT BUILDINGS, AN ATHLETIC	4526N Ø2212E	Ø251	25X1A	23-41
L	TOD CCORT	·	1	-	

	25X1A Approved For Release 2002/02/27	R029300230	0001-5	TCS	-80280/6
	Target	Coordinates	WAC	Target N	umbers
	i arget	Coordinates	WAC	BE	NPIC
25X1A 25X1D	FIELD, AND 5 EXPLOSIVES STORAGE BUILDINGS ON NORTHERN EDGE.				
	-SOMALIA-				
	AIR INSTALLATIONS			25X1A	
	ISCIA BAIDOA AIRFIELD WESTERN EDGE OF ISCIA BAIDOA. 8,800 X 150 FT NE/SW PROBABLY SERVICEABLE CONCRETE RUNWAY WITH A PARALLEL TAXIWAY, 1 END-CONNECTING AND 1 CROSSOVER LINK, 1 PARKING APRON, 1 ALERT APRON, 6 HARDSTANDS, AND A FIRING-IN BUTT. OB NONE OBSERVED.	Ø3Ø7N Ø4336E	Ø911		4
25X1D	OB NONE OBSERVED.				
	-тівет-	,			
	MILITARY INSTALLATIONS				
	TEMENKUJU MILITARY CAMP 15 NM SE OF TEMENKUJU. SECURED AREA CONTAINS 1 ADMINISTRATION BUILDING, 18 ARRACKS, 2 PROBABLE MESSHALLS,	34Ø5N Ø953ØE	Ø435		25
25X1D	AND 1 LARGE AND 6 SMALL SUPPORT BUILDINGS. SMALLER SECURED AREA IS LOCATED WITHIN MAIN SECURITY WALL.				
				25X1A	

Approved For Release 2002/02/27:

Target Numbers Coordinates WAC Target Numbers BE NFIC NFIC -NORTH VIETNAM- MISSILES HAIPHONG SAM SITE A27-2 2.5 NM WEST OF HAIPHONG AT 28-51-14N 186-37-49E. NEMLY IDENTIFIED SITE CONTAINS 6 LAUNCH POSITIONS AND A CENTRAL GUIDANCE AREA. 25X1D 25X1D		25X1A Approved For Release 3002/02/27	R <u>ago</u> 3 0023	0001-5	TCS	-80280/66
-NORTH VIETNAM- MISSILES HAIPHONG SAN SITE A27-2 2.5 NM WEST OF HAIPHONG AT 28-51-14N 186-37-49E. NEMLY IDENTIFIED SITE CONTAINS 6 LAUNCH POSITIONS AND A CENTRAL GUIDANCE AREA.	_				Target N	umbers
-NORTH VIETNAM- MISSILES HAIPHONG SAM SITE A27-2 2-5 NM WEST OF HAIPHONG AT 20-51-14N 180-37-45E. NEWLY IDENTIFIED SITE CONTAINS 6 LAUNCH POSITIONS AND A CENTRAL GUIDANCE AREA. 25X1D 25X1D	4	Target	Coordinates	WAC		
TOP SECRET		MISSILES HAIPHONG SAM SITE A27-2 2.5 NM WEST OF HAIPHONG AT 20-51-14N 106-37-45E. NEWLY IDENTIFIED SITE CONTAINS 6 LAUNCH POSITIONS AND A CENTRAL GUIDANCE AREA.	2051N 10637E		25X1A	





Approved For Release 2002/02/27 : CIA-RDP99T01396R000300230001-5

	25X1A Approved For Release 3002/02/27:		000300280	0001-5	TCS	-80280/
ľ					Target N	lumbers
	Target	Coord	inates	WAC	BE	NPIC
) 1A	TAYBOLA IRBM LAUNCH SITE 1 A PROBABLE DRIVE—IN BUILDING IN THE FACILITY APPEARS TO BE UNDER CONSTRUCTION. ANTIPINSKOYE SAM TRAINING FACILITY THE NORTHERNMOST OF THE 3 LAUNCH AREAS IS PROBABLY SERVING AS AN SA-3 TRAINING SITE. THE SITE CONSISTS OF 4 UNREVETTED OCCUPIED LAUNCH POSITIONS, AN UNREVETTED OCCUPIED CENTRAL GUIDANCE AREA, AND AN ACQUISITION RADAR POSITION. THERE ARE COMPARATIVELY SHORT BLAST MARKS IN THE SNOW ON EITHER SIDE OF THE LAUNCHER AT 1 LAUNCH POSITION, INDICATING A POSSIBLE TWIN-LAUNCH.	6828N 5254N	Ø3315E	ØØ51	25X1A	34-0
					•	
	CONFIGURATION.				25X1A	

	Approved For Release 2002/02/27 SECRET	R000300230 25X1A	0001-5 ·	TCS-	-8Ø28Ø/66
	_			Target N	lumbers
	Target	Coordinates	WAC	BE	NPIC
5X1A 5X1D	THE SOUTHERNMOST MIRROR-IMAGE LAUNCH AREA CONSISTS OF 6 OCCUPIED LAUNCH POSITIONS AND AN OCCUPIED CENTRAL GUIDANCE AREA IN THE NORTHERN LAUNCH SITE. THE SOUTHERN LAUNCH SITE CONTAINS POSSIBLE SA-3 EQUIPMENT IN 4 LAUNCH POSITIONS AND THE CENTRAL GUIDANCE AREA. THE 2 REMAINING LAUNCH POSITIONS ARE UNOCCUPIED. BLAST MARKS AT THE 2 SOUTHERN LAUNCH POSITIONS ARE IDENTICAL TO THOSE AT THE PROBABLE SA-3 LAUNCH AREA, INDICATING THAT THIS SITE IS ALSO PROBABLY BEING USED AS AN SA-3 TRAINING SITE.		-		
, raserraser a	OLOVYANNAYA ICBM LAUNCH GROUP H A NEW TYPE IIID POSSIBLE LAUNCH SITE IS IDENTIFIED 18 NM SE OF THE COMPLEX SUPPORT FACILITY AT 50-39N 116-10E. CONSTRUCTION STATUS IS UNDETERMINED. LAUNCH SITE CONTAINS	.5040N. 11558E	Ø2 Ø 2		.77 ., L1.
X1A X1D	A POSSIBLE SILO EXCAVATION ENCLOSED BY A POSSIBLE SECURITY FENCE.			25X1A	
5X1D 5X1D	KAPUSTIN YAR SAM LAUNCH COMPLEX AT THE PROBABLE SAM LAUNCH AREA, 1 BUILDING HAS BEEN ADDED SINCE THE 125-FT TOWER IDENTIFIED IN THE R&D LAUNCH AREA ON CAN NOW BE	4848N Ø4545E	Ø235		10-A9
	IDENTIFIED AS A PROBABLE ACQUISITION RADAR FOR LAUNCH SITE F SINCE CABLE SCARRING CONNECTS			25X1A	

Approved For Release 2002/02/27:

	25X1A Approved For Release \$1502/8127	R 26030# 2	TCS-8Ø28Ø/66			
. —				Target N	Target Numbers	
	Target	Coordinates	WAC	BE	NPIC	
25×1A	THE TOWER TO THE CENTRAL GUIDANCE AREA.					
25X1D				25X1A		
25×1A 25×1A 25×1D	DOMBAROVSKIY ICBM RAIL-TO-ROAD TSFR POINT	51Ø1N Ø5947E	Ø236		12-B9	
25X1A	DOMBAROVSKIY ICBM LAUNCH AREA J (SITE 9) THE PROBABLE L-SHAPED ELECTRONIC FACILITY CAN NOW BE CONFIRMED. IT CONSISTS OF AN EXCAVATION AT THE APEX OF AN L-SHAPED GROUND SCAR. STAGE OF CONSTRUCTION OF THE LAUNCH SITE IS UNDETERMINED.	5105N 05950E	Ø236		12 - H	
25X1D 25X1A	IMENI GASTELLO ICBM LCH AREA O (SITE 15) LAUNCH AREA CAN NOW BE CONFIRMED. SITE CONSISTS OF AN EARLY EXCAVATION WITH AN ADJACENT SPOIL PILE. THE SITE SUPPORT AREA NOW CONTAINS 4 BUILDINGS/FOUNDATIONS.	5Ø54N Ø6533E	Ø237		23 - S	
25X1D 25X1A 25X1A 25X1D	IMENI GASTELLO ICBM LCH AREA J (SITE 10) LAUNCH AREA IS NOW IN A MID-STAGE OF CONSTRUCTION. TWO SMALL ADDITIONAL BUILDINGS ARE UNDER CONSTRUCTION NEAR THE SILO EXCAVATION.	5052N 06617E	Ø237	25X1A	23-M	
23X ID						

	25X1A Approved For Rall 20 120 127:	ко <u>р</u> взордзо	TCS-80280/66		
	Target	Coordinates	WAC	Target Numbers	
	Torger	Coordinates	#AC	BE	NPIC
25X9 25X9 25X9 25X9	ACTIVITY CONSISTS OF AN ACCESS ROAD WITH A TURN-AROUND LOOP ADJACENT TO AN EARTH-MOUNDED DRIVE- THROUGH BUILDING. A T-SHAPED BUILDING IS IN AN EXCAVATION TO THE RIGHT FRONT OF THE EARTH-MOUNDED BUILDING. TWO BUILDING EXCAVATIONS ARE LOCATED EAST OF THE TURN-AROUND LOOP, ONE ON EITHER SIDE OF THE ROAD. THE SOUTH EXCAVATION APPEARS TO BE FOR A LARGE DRIVE-IN BUILDING, THE OTHER APPEARS TO BE A CROSS-TYPE EXCAVATION, NOT NORMALLY ASSOCIATED WITH A CLASS-D WARHEAD FACILITY. SEVERAL OTHER EXCAVATIONS ARE	4239N Ø47.27E	Ø325	25X1A	98
25X1A 25X1D	LOCATED IN THE AREA.			0.57/4.4	
	ANADYR/LENINKA AIRFIELD 5.3 NM EAST OF ANADYR. 11,525 X 255 FT NNE/SSW SERVICEABLE CONCRETE RUNWAY WITH 2 PARKING APRONS CONNECTED TO THE RUNWAY BY 4 CROSSOVER TAXI-LINKS. FORMER 6,000 X 300 FT NNW/SSE RUNWAY IS NOW USED FOR PARKING. SUPPORT FACILITIES INCLUDE ADMINISTRATION/ HOUSING AND MAINTENANCE/SUPPORT AREAS, AND 2 POL STORAGE SITES EACH CONTAINING	6442N 17742E	ØØ75	25X1A 25X1A	2-В

	Approved For RelateseSto 12 No. 127	.0003002	000300230001- 2 5X1A TCS-8Ø28			
		Coordingtes	WAC	Target Numbers		
	Target	Coordinates		BE	NPI	
SECUP STORA OF NO OB SMALI	AI-BURIED STORAGE TANKS. A SINGLY RED PROBABLE AAM HANDLING CHECKOUT AND AGE AREA IS 6,130 FT SW OF THE CENTER NE/SSW RUNWAY 4 PROBABLE MEDIUM SWEPT-WING, 8 _ POSSIBLE SWEPT-WING, 1 MEDIUM IGHT-WING, AND 5 LIGHT STRAIGHT-WING.			25X1A		
LODEYNO 1 NM 8 1 00 RUNW LINK	OYE POLE AIRFIELD SOUTH OF LODEYNOYE POLE. Ø X 18Ø FT NE/SW SERVICEABLE CONCRETE AY WITH A PARALLEL TAXIWAY, 3 CROSSOVER S, 2 END-CONNECTING LINKS, 2 PARKING NS ADJACENT TO PARALLEL TAXIWAY, 1 ING APRON OFF SE END OF PARALLEL TAXIWAY,	6042N 03333E	0102		5	
AND CONNI SUPPI HOUS AREA REPOI 5+82	I PARKING APRON ADJACENT TO SE END- ECTING LINK. DRT FACILITIES INCLUDE ADMINISTRATIVE/ ING, POL STORAGE, AND MAINTENANCE/SUPPORT S. A SECURED AMM AREA (PREVIOUSLY RTED AS POSSIBLE MISSILE-RELATED AREA) IS Ø FT NE OF RUNWAY CENTER. AN AIR WARNING R SITE WITH 4 MOUNDS IS 7,540 FT SE OF RUNWAY CENTER. AN UNIDENTIFIED AREA IS					
7,20 EQUI OB -	Ø FT SOUTH OF THE RUNWAY CENTER. FIELD IS PPED WITH ILS 15 PROBABLE SMALL DELTA-WING AND 31 L SWEPT-WING.			25X1A		
KHABAR	OVSK/BLAGODATNOYE AIRFIELD Ø x 150 FT NNE/SSW SERVICEABLE CONCRETE	4824N 13525E	Ø2Ø4	25X1A	•	

Approved For Release 250202027: k000300280001-5 25X1A TCS-80280/66 Target Numbers Target Coordinates WAC NPIC RUNWAY WITH A PARALLEL TAXIWAY, 2 END-CONNECTING AND 2 CROSSOVER LINKS, 2 PARKING APRONS, AND A FIRING-IN BUTT. 9,075 X 250 FT NNE/SSW SERVICEABLE PROBABLE SOD RUNWAY. SUPPORT FACILITIES INCLUDE A LARGE HANGAR AND 4 SUPPORT BUILDINGS. A LARGE ADMINISTRATIVE/ BARRACKS AREA IS LOCATED 1 NM NORTH OF THE 7,860-FT RUNWAY CENTER. A PROBABLE SECURED AAM STORAGE FACILITY IS Ø.5 NM NW OF THE RUNWAY CENTER. THE FIELD IS EQUIPPED WITH A GCA UNIT. OB -- AT LEAST 15 POSSIBLE SMALL AIRCRAFT. 25X1A 25X1D 25X1A AKHTUBINSK/VLADIMIROVKA AIRFIELD 4818N Ø4611E Ø235 18 NE EDGE OF AKHTUBINSK. 8,250 X 260 FT NW/SE SERVICEABLE CONCRETE RUNWAY WITH A 1,450-FT OVERRUN ON THE NW END AND A 1,500-FT OVERRUN ON THE SE END, A PARALLEL TAXIWAY, 2 END-CONNECTING AND 3 CROSSOVER LINKS, AND 1 GRADED EARTH AND 7 CONCRETE PARKING APRONS. 9,500 X 325 FT NW/SE SERVICEABLE GRADED EARTH RUNWAY WITH 3 CROSSOVER LINKS AND 1 CONCRETE END-CONNECTING LINK TO MAIN SUPPORT AREA. 9,900 X 135 FT NW/SE SERVICEABLE GRADED EARTH RUNWAY WITH 1 CONCRETE END-CONNECTING LINK TO MAIN SUPPORT AREA. 13,250 X 230 FT WNW/ESE SERVICEABLE CONCRETE RUNWAY WITH 1 CONCRETE END-CONNECTING LINK TO THE MAIN SUPPORT AREA AND A GRADED EARTH PARKING APRON CONNECTED TO THE RUNWAY BY A GRADED EARTH CROSSOVER LINK. 17,000 X 1,100 FT WNW/ESE GRADED EARTH LANDING

25X1A

TOP SECRET Approved For Release 2002/02/27:

AREA UNDER CONSTRUCTION.

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25X1A Approved For R 间@牵 必图/印尼 .	Target Coordinates WA TIELD BARDVSKIY. E/W SERVICEABLE CONCRETE PARALLEL TAXIWAY, 2 END— 3 CROSSOVER LINKS, 1 AND 2 ALERT APRONS. (RP) IS THE CENTER OF THE TIES INCLUDE 1 OPERATIONS AST 25 SUPPORT BUILDINGS, A RRACKS AREA LOCATED 1 NM A POL STORAGE SITE LOCATED THE RP, AND A POL SITE T SSW OF THE RP. A PROBABLE 2 NM SE OF THE RP CONTAINS A 4 DRIVE—IN, AND 12 IGS. AN AW RADAR SITE Ø.9 NM IONTAINS 4 RADAR MOUNDS. THE PED WITH BOTH ILS AND GCA. ONE OBSERVED.	<u>စ</u> ု001-5	80280/66	
T	6 1		Target N	umbers
Larget	Coordinates	WAC	BE	NPIC
			25X1A	
SWEPT-WING AND 7 LIGHT STRAIGHT-WING.	5049N 05930E	Ø236	25X1A	12
NASOSNYY AIRFIELD 4 NM WEST OF SUMGAIT. 8,200 X 275 FT N/S SERVICEABLE CONCRETE RUNWAY WITH A 2,400-FT GRADED EARTH OVERRUN ON THE SOUTH END, A PARALLEL TAXIWAY, 2 END-CONNECTING LINKS, 1 CROSSOVER LINK, 1 ALERT APRON, AND 1 PARKING APRON. SUPPORT FACILITIES INCLUDE 3 HANGARS, AN OPERATIONS BUILDING, AND 2 MAINTENANCE AREAS.	4036N 04933E	Ø325	25X1A	43

25X1D 25X1D

25X1A 25X1D

TOP SECRET Approved For Release 2002/02/27 :

A POL STORAGE AREA AND AN EXPLOSIVES STORAGE AREA ARE LOCATED IMMEDIATELY WEST OF THE SOUTH END OF THE RUNWAY. FIELD IS EQUIPPED WITH ILS AND GCA. OB 33 SMALL SWEPT-WING AND 14 LIGHT STRAIGHT-WING. 25X1A	A POL STORAGE AREA AND AN EXPLOSIVES STORAGE AREA ARE LOCATED IMMEDIATELY WEST OF THE SOUTH END OF THE RUNWAY. FIELD IS EQUIPPED WITH ILS AND GCA. OB 33 SMALL SWEPT-WING AND 14 LIGHT STRAIGHT-WING.
AREA ARE LOCATED IMMEDIATELY WEST OF THE SOUTH END OF THE RUNWAY. FIELD IS EQUIPPED WITH ILS AND GCA. OB 33 SMALL SWEPT-WING AND 14 LIGHT STRAIGHT-WING.	AREA ARE LOCATED IMMEDIATELY WEST OF THE SOUTH END OF THE RUNWAY. FIELD IS EQUIPPED WITH ILS AND GCA. OB 33 SMALL SWEPT-WING AND 14 LIGHT STRAIGHT-WING. MILITARY INSTALLATIONS MURMANSK ARMY BKS NAGORNOVSKIY AL 5 SOUTH EDGE OF NAGORNOVSKIY.
	MURMANSK ARMY BKS NAGORNOVSKIY AL 5 6854N Ø33Ø6E ØØ51 12

Approved For Release 2002/02/27

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	T			Target i	Numbers .	į
	Target	Coordinates	WAC	BE	NPIC	
	BUILDINGS, AT LEAST-50 STORAGE BUILDINGS, AT LEAST 40 SUPPORT BUILDINGS, AND 1 ATHLETIC FIELD. A TRAINING AREA 2 NM SE OF THE INSTALLATION CONTAINS 1 PROBABLE TANK/ASSAULT-GUN FIRING RANGE, A FLAT-TRAJECTORY RANGE, AND A DRIVER-TRAINING COURSE.	/				
25X1A 25X1D				25X1A		l
	NIKEL ARMY BARRACKS AKHMALAKHTI 6 NM NORTH OF NIKEL. INSTALLATION CONTAINS 5 BARRACKS, 2 PROBABLE ADMINISTRATION BUILDINGS, 9 STORAGE BUILDINGS, 35 SUPPORT BUILDINGS, AND A DRIVER-TRAINING AREA SE OF INSTALLATION.	6929N Ø3Ø12E	ØØ51		17-A	
25X1A 25X1D	* - **********************************					
	LUOSTARI ARMY BARRACKS SOUTH AL 3 1 NM NE OF THE AIRFIELD. INSTALLATION CONTAINS 9 BARRACKS, 2 ADMINISTRATION BUILDINGS, 3 PROBABLE QUARTERS, 8 STORAGE BUILDINGS, 2 VEHICLE STORAGE BUILDINGS, 10 SUPPORT BUILDINGS, 1 CLOSED-LOOP DRIVER-TRAINING COURSE, AND 1 TANK/ASSAULT-GUN FIRING RANGE WITH 4 TANK RUNS SW OF AIRFIELD.	6925N Ø31Ø3E	0051		1Ø-C	
25X1A 25X1D				25X1A		
	TOP SECRET					ı

TOP SECRET Approved For Release 2002/02/27 :

25X1A Approved For Release 2002/08/27:	209 939923	0001-5	TCS-	8Ø28Ø/66
-	C 1: .	W4.6	Target N	umbers
Target	Coordinates	WAC	BE	NPIC
PUMMANKI PROBABLE COASTAL DEFENSE SITE 4.5 NM SW OF PUMMANKI AIRFIELD (FORMERLY REPORTED AS PUMMANKI PROBABLE RADAR FACILITY). SITE CONSISTS OF 4 PROBABLE COASTAL DEFENSE POSITIONS AND APPROXIMATELY 10 SUPPORT STRUCTURES.	6946N Ø3145E	ØØ51		26 - A
			25X1A	
KANDALAKSHA ARMY BARRACKS WEST AL 4 1.5 NM NW OF KANDALAKSHA. INSTALLATION CONTAINS 2 BARRACKS, 1 ADMINISTRATION BUILDING, 15 SUPPORT BUILDINGS, 5 VEHICLE MAINTENANCE/STORAGE BUILDINGS, 1 VEHICLE SHED, 2 REVETTED STORAGE BUILDINGS, AND 12 QUARTERS. OB AT LEAST 25 UNIDENTIFIED VEHICLES/ PIECES OF EQUIPMENT.	6712N Ø3222E	0091		6-L1
KANDALAKSHA ARMY BARRACKS PINOZERO 10 NM NORTH OF KANDALAKSHA. INSTALLATION CONTAINS 8 MULTISTORY BARRACKS, 2 MULTISTORY ADMINISTRATION BUILDINGS, 7 WAREHOUSES, 48 SUPPORT BUILDINGS, 13 VEHICLE MAINTENANCE/STORAGE BUILDINGS, 29 OFFICERS/DEPENDENTS QUARTERS, AND AN ATHLETIC FIELD. A FIRING RANGE CONTAINING A CONTROL TOWER AND APPROXIMATELY 10 SUPPORT BUILDINGS IS 3 NM SW OF THE BARRACKS AREA.	6719N Ø3229E	ØØ91	25X1A	6-J1
			25/ IA	

TOP SECRET Approved For Release 2002/02/27 :

25X1A

25X1D

25X1A

25X1D

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Ī	_				Target N	umbers		
-	Target	Coordi	nates	WAC	BE	NPIC		
D		·			25X1A			
A D	YAROSLAVL BARRACKS AND OCS SOUTH-CENTRAL SECTOR OF YAROSLAVL. INSTALLATION CONTAINS A BARRACKS/SCHOOL BUILDING, AN ADMINISTRATION BUILDING, 2 VEHICLE STORAGE SHEDS, 2 VEHICLE MAINTENANCE SHEDS, AND 11 SUPPORT BUILDINGS.	5736N	Ø3952E	Ø154		7Ø-Q		
- 14	YAROSLAVL ARMY BARRACKS CENTER OF YAROSLAVL, ON NORTH BANK OF KOTOROSL RIVER. INSTALLATION CONTAINS 10 BARRACKS, 3 PROBABLE BARRACKS/ADMINISTRATION BUILDINGS, 2 ADMINISTRATION BUILDINGS, 2 STORAGE BUILDINGS, 17 SUPPORT BUILDING, 1	5737N	Ø3952E	Ø154		7Ø-P		
A D	MAINTENANCE BUILDING, 1 POSSIBLE MAINTENANCE BUILDING, AND 4 VEHICLE SHEDS.							
A	RYBINSK AAA BARRACKS NORTHWEST NW EDGE OF RYBINSK. INSTALLATION CONTAINS 13 POSSIBLE BARRACKS, 1 ADMINISTRATION BUILDING, AND NUMEROUS SUPPORT BUILDINGS.	58Ø3N	Ø3849E	Ø154		52 - L		
Ď	CHEREPOVETS INFANTRY DCS AL 2 EAST EDGE OF CHEREPOVETS, ADJACENT TO RAILROAD	59Ø8N	Ø3756E	Ø154		8-F 25X1A		

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1	25X1A Approved to Refere 29 Excellent.
	Target
N G	BRIDGE. INSTALLATION CONTAINS 2 PROBABLE BARRACKS, 2 PROBABLE SCHOOL BUILDINGS, 3 PROBABLE ADMINISTRATION BUILDINGS, 15 SUPPORT BUILDINGS, AN ATHLETIC FIELD, AND A SECURED EQUIPMENT AREA. MYSHLOV ARMY BARRACKS WEST AL 1 7 NM WEST OF KAMYSHLOV. INSTALLATION COVERS APPROXIMATELY 345 ACRES AND CONTAINS 79 BARRACKS, 20 ADMINISTRATION BUILDINGS, APPROXIMATELY 200 SUPPORT BUILDINGS, AND 14 VEHICLE/EQUIPMENT MAINTENANCE AND STORAGE BUILDINGS. A LARGE TRAINING AREA TO THE NORTH AND EAST CONTAINS 5 TANK RANGES (EACH WITH MOVABLE KNOWN DISTANCE TARGET RUNS), PROBABLE ARTILLERY RANGE, 3 SMALL—ARMS FIRIN RANGES, 4 VEHICLE DRIVER—TRAINING COURSES, AND A PROBABLE FLAT—TRAJECTORY RANGE. OB —— 2 POSSIBLE TANKS/SP GUNS. IITA ARMY BARRACKS CHERNOVO 9 NM SW OF CHITA. RAIL—SERVED INSTALLATION CONTAINS 53 BARRACKS, 16 ADMINISTRATION BUILDINGS, 183 PROBABLE QUARTERS, AT LEAST 9 MESSHALLS, 18 STORAGE BUILDINGS, 112 SUPPORT BUILDINGS,

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	25X1A Approved For Field Sec Special Page 1277	6R <u>999</u> 219A2	30001-5	TCS-	-80280/66
	T	6 1: .	WAG	Target N	umbers
	Target	Coordinates	WAC	BE	NPIC
	•				
SX1A SX1D	THE SECOND AREA CONTAINS 3 BUILDINGS AND A FENCED RECTANGULAR AREA. AN AREA 1.2 NM WEST OF BARRACKS AREA CONTAINS 16 BARRACKS, 7 ADMINISTRATION BUILDINGS, 3 PROBABLE MESSHALLS, 11 STORAGE BUILDINGS, AND 7 SUPPORT BUILDINGS.				
	ASTRAKHAN ARMY BARRACKS 8 NM NORTH OF ASTRAKHAN. INSTALLATION CONTAINS A BARRACKS/SUPPORT AREA WITH 20 MULTISTORY BARRACKS/ ADMINISTRATION BUILDINGS, 10 ADMINISTRATION BUILDINGS, A TENT AREA, A VEHICLE PARK WITH 5 BUILDINGS, AN ATHLETIC FIELD, SCATTERED PERSONNEL TRENCHES, A DOUBLY SECURED RECTANGULAR AREA OF UNDETERMINED	4627N Ø4758E	Ø248 ·		1-Q
V4.A	PURPOSE, AND A RECTANGULAR AREA WITH 11 STORAGE BUILDINGS (1 UNDER CONSTRUCTION). AN ADJACENT TRAINING AREA CONTAINS 2 TRACKED-VEHICLE DRIVER-TRAINING AREAS, 1 PROBABLE WHEELED-VEHICLE DRIVER-TRAINING AREA, 2 POSSIBLE SUB-CALIBER FIRING RANGES, AND A SUPPORT AREA WITH 2 BARRACKS/ ADMINISTRATION BUILDINGS, 2Ø STORAGE BUILDINGS, AND 8 SUPPORT BUILDINGS.				
X1A X1D				25X1A	
	KILYAZI AMMUNITION DEPOT 3 NM SOUTH OF KILYAZI. DOUBLY SECURED, RAIL-SERVED INSTALLATION CONTAINS 26 REVETTED STORAGE BUILDINGS, 7	4050N 04921E	Ø325	25X1A	78

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Target	Coordinates	WAC	Target N BE	lumbers NPIC
EARTH-COVERED BUNKERS, AND 9 SUPPORT BUILDINGS. AN ADMINISTRATIVE SUPPORT AREA ADJACENT TO THE STORAGE AREA CONTAINS 1 ADMINISTRATION BUILDING, 4 BARRACKS, 1 MESSHALL, AND 21 SUPPORT BUILDINGS.			DC.	Wite
ELECTRONICS/COMMUNICATIONS				
VAKUTSK SUSPECT TROPOSCATTER FACILITY SUSPECT TROPOSCATTER FACILITY UNDER CONSTRUCTION CONTAINS 2 CONTROL-TYPE BUILDINGS, FOOTING EXCAVATIONS FOR SUSPECT TROPOSCATTER ANTENNAS, AND AN UNDETERMINED NUMBER OF SUPPORT BUILDINGS.	6213N 12936E	Ø124		L-8
SANGAR PROB TROPOSCATTER FACILITY PROBABLE TYPE II TROPOSCATTER FACILITY UNDER CONSTRUCTION CONTAINS FOOTING EXCAVATIONS (4 ROWS OF 4), 2 LARGE CONTROL TYPE BUILDINGS, AND SEVERAL SMALLER SUPPORT BUILDINGS.	6354N 12732E	Ø125		5-A
TALDOM HE RADIO TRANSMITTING STATION THE 2 UNIDENTIFIED RECTANGULAR ANTENNAS REPORTED ON CAN NOW BE IDENTIFIED AS TYPE II TROPOSCATTER ANTENNAS APPROXIMATELY 145 FT IN HEIGHT AND ORIENTED APPROXIMATELY 25 DEGREES.	5644N Ø3736E	Ø154		115
			25X1A	
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_	Target	Coordinates	WAC	Target N	umbers
	, and a second s	Coordinates	WAC	BE	NPIC
5X1A 5X1D	TIKHVIN PROBABLE RADAR TRACKING FACILITY TWO LATTICE TOWERS ARE NOW VISIBLE, ONE AT THE WESTERN END OF EACH OF THE 2 LEGS OF THE H. CENTER PORTION IS PARTIALLY REVETTED, BUT NO BUILDINGS ARE VISIBLE. AT LEAST 4 POSSIBLE RADAR MOUNDS ARE DIRECTLY WEST OF THE SITE.	5949N Ø3332E	Ø154	25X1A	139
	YENISEYSK PROBABLE TROPOSCATTER FACILITY 6 NM WNW OF YENISEYSK AT 58-27N Ø91-59E. OPERATIONS AREA CONTAINS 1 PROBABLE CONTROL BUILDING FLANKED ON EACH SIDE BY A LARGE PROBABLE TROPOSCATTER ANTENNA UNDER CONSTRUCTION WITH LARGE CONCRETE FOOTINGS	5827N Ø9159E	Ø159	25/1/4	14-C
5X1A 5X1D	AND PIERS. AT LEAST 8 OTHER ANCHORS IN VARIOUS STAGES OF CONSTRUCTION ARE NNW OF THE 2 PROBABLE ANTENNAS. ONE LARGE SUPPORT BUILDING, AT LEAST 6 PROBABLE VANS, AND NUMEROUS GROUND SCARS OBSERVED. HOUSING AND SUPPORT AREA SOUTH OF THE OPERATIONS AREA CONTAINS 9 BUILDINGS AND SEVERAL SMALL STRUCTURES.				
	KRONOKI PROB TALL KING-AW RADAR FACILITY 1.7 NM WEST OF KRONOKI. TALL KING SITE CONSISTS OF 1 PROBABLE TALL KING ANTENNA, 1 PROBABLE ANTENNA BUILDING, 1 PROBABLE SUPPORT BUILDING, AND 1 PROBABLE	5435N 16109E	Ø194	25X1A	28

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•		1	1	AC BE 25X1A	lumbers
ŀ	Target	Coordinates	WAC	BE	NPIC
	GENERATOR BUILDING. AIR WARNING RADAR SITE CONTAINS 2 OCCUPIED RADAR MOUNDS, SEVERAL UNIDENTIFIED POSITIONS, APPROXIMATELY 5 PROBABLE VEHICLES/VANS, AND AT LEAST 2 SUPPORT BUILDINGS. SARY-SHAGAN SITE 13 ROOFING OF THE NORTH ANTENNA BUILDING AT DUAL HEN HOUSE D HAS PROGRESSED FROM APPROXIMATELY 20 PERCENT COMPLETE ON TO APPROXIMATELY 60 PERCENT COMPLETE. ROOFING OF THE REAR WALL OF THE SOUTH ANTENNA BUILDING HAS COMMENCED SINCE AND APPEARS TO BE APPROXIMATELY 55 PERCENT COMPLETE.	4635N Ø7432E	Ø245	25X1A	60
	TYURATAM RADIO STATION 3 1 NM SE OF TYURATAM. STATION CONSISTS OF AN OPERATIONS BUILDING WITH A RAISED CENTER SECTION, A LARGE CONTROL BUNKER, A COOLING POND, A TALL TV/MICROWAVE TOWER (SELF-SUPPORTING LATTICE-TYPE), A SMALLER PROBABLE MICROWAVE TOWER, AND 4 ADDITIONAL BUILDINGS. NO OTHER MAST OR ANTENNAS ARE VISIBLE. BASIC SERVICES PADUN HYDRO POWERPLANT	4538N Ø632ØE	Ø246 ØØ51		36-A 49
	2 NM WEST OF PADUM (SIGOR-RUCHY).			25X1A	.,

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•				Target N	umbers
-	Target	Coordinates	WAC	BE	NPIC
5X1D	3,000-FT LONG EARTHEN DAM AND ASSOCIATED HYDRO POWERPLANT ON THE TULOMA RIVER APPEARS COMPLETE AND IN OPERATION.				
	<u>STORAGE</u>			25X1A	_
5X1D	LAPLANDIYA POSS PETROLEUM PRODUCTS STORAGE 8 NM NORTH OF OLENEGORSK. RAIL-SERVED INSTALLATION CONTAINS SEVERAL POSSIBLE EARTH-COVERED STORAGE TANKS, AT LEAST 5 STORAGE BUILDINGS, AND SEVERAL SMALL BUILDINGS.	6816N Ø3319E	ØØ51		18-P
5X1A 5X1D	PECHENGA COMPLEX RAIL-SERVED COMPLEX, APPROXIMATELY Ø.5 SQ MI IN AREA, IS MOSTLY RESIDENTIAL WITH A POSSIBLE ARMY BARRACKS AREA.	6933N Ø3113E	ØØ51		20
5X1A 5X1D	KIROVSK COMPLEX COMPLEX, APPROXIMATELY 1 SQ MI IN AREA, IS MOSTLY RESIDENTIAL WITH MINOR INDUSTRY, A POWERPLANT, AND A RAIL YARD.	6736N Ø3339E	ØØ91		10-н
				25X1A	

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Target	C !!		Target Numbers	
1 Organ	Coordinates	WAC	BE	NPIC
-BULGARIA-				<u>.</u>
AIR-INSTALLATIONS			25X1A	
SOFIA/VRAZHDEBNA AIRFIELD EAST EDGE OF SOFIA. 9,200 X 270 FT E/W SERVICEABLE CONCRETE RUNWAY WITH A PARALLEL TAXIWAY, 3 CROSSOVER LINKS, 1 PARKING APRON, AND 4 HARDSTANDS ON THE SOUTH SIDE OF THE RUNWAY, AND 1 PARKING APRON, 1 CROSSOVER LINK, AND 1 HARDSTAND ON THE NORTH SIDE OF THE RUNWAY. SUPPORT FACILITIES SOUTH OF THE RUNWAY CENTER INCLUDE 1 TERMINAL BUILDING WITH CONTROL TOWER, 1 HANGAR, 8 SUPPORT BUILDINGS, AND A POL STORAGE SITE. SUPPORT FACILITIES NORTH OF THE RUNWAY CENTER INCLUDE 1 OPERATIONS BUILDING WITH CONTROL TOWER, 4 HANGARS, 2 U-SHAPED ENGINE TEST CELLS, AT LEAST 25 SUPPORT BUILDINGS, AND A AMMUNITION/POL STORAGE SITE. THE FIELD IS EQUIPPED WITH ILS. OB 4 MEDIUM STRAIGHT-WING, 2 LIGHT	4242N Ø2324E	Ø322		85−E
GABROVNITSA AIRFIELD NORTH EDGE OF GABROVNITSA. 7,200 X 200 FT NW/SE SERVICEABLE CONCRETE RUNWAY WITH A PARALLEL TAXIWAY, 2 END— CONNECTING AND 2 CROSSOVER LINKS, 3 PARKING	4333N Ø2316E	Ø322	25X1A	23
APRONS, 2 SMALL ALERT APRONS, 27 PARTIALLY			25X1A	

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Target	Coordinates	WAC	BE	NPIC
REVETTED HARDSTANDS, AND A PROBABLE FIRING-IN BUTT. SUPPORT FACILITIES INCLUDE 1 SMALL HANGAR AND ADMINISTRATIVE, BARRACKS, POL STORAGE, AND MAINTENANCE/SUPPORT AREAS. AN AIR WARNING RADAR SITE ADJACENT TO THE CENTER OF THE PARALLEL TAXIWAY CONSISTS OF 2 OCCUPIED RADAR MOUNDS AND 4 PROBABLE VEHICLE REVETMENTS. THE FIELD IS EQUIPPED WITH BOTH ILS AND GCA. OB AT LEAST 20 SMALL PROBABLE SWEPT-WING.				
MILITARY INSTALLATIONS		į	25X1A	
KNYAZHEVO ARMY BARRACKS 1 WEST EDGE OF KNYAZHEVO. AREA COVERING 410 ACRES CONTAINS 6 BARRACKS, 3 ADMINISTRATION BUILDINGS, 2 AMMUNITION AND 9 OTHER STORAGE BUILDINGS, 5 VEHICLE SHEDS, 3 UNIDENTIFIED BUILDINGS, AND 7 MAINTENANCE SHOPS LOCATED WITHIN A 9-ACRE MOTOR POOL. ADJOINING 350-ACRE TRAINING AREA CONTAINS A SMALL-ARMS FIRING RANGE AND NUMEROUS TRENCHES.	424ØN Ø2314E	Ø322		85-8
SLIVNITSA ARMY BARRACKS 1/2 WEST EDGE OF SLIVNITSA. PROBABLY FENCED AREA CONTAINS 2 ADMINISTRATION BUILDINGS, 4 POSSIBLE BARRACKS, 2 LARGE STORAGE BUILDINGS, AND 16 SUPPORT BUILDINGS.	425ØN Ø23Ø1E	Ø322	25X1A	178-4

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. [Target			Target N	umbers
-	rarger	Coordinates	WAC	BE	NPIC
X1D					
	-CHINA-				
X1A X1D	SHAN-TAN SAM TRAINING FACILITY 1.3 NM SOUTH OF SHAN-TAN. (FORMERLY REPORTED AS SHAN-TAN SAM SITE A19-2). SITUATED IN SW CORNER OF SHAN-TAN BARRACKS AREA, FACILITY CONSISTS OF 2 LAUNCH SITES EACH WITH 5 LAUNCH POSITIONS. THE WESTERN SITE IS OCCUPIED AND HAS FENCED POSITIONS. THE EASTERN SITE IS REVETTED.	3846N 1Ø117E	Ø332	·	7-C
•	AIR INSTALLATIONS			25X1A	
	TSANG-HSIEN AIRFIELD 6 NM NNE OF TSANG-HSIEN. 8,550 X 270 FT NNW/SSE SERVICEABLE CONCRETE RUNWAY WITH A PARALLEL TAXIWAY, 2 END-CONNECTING AND 3 CROSSOVER LINKS, 3 PARKING APRONS, 2 ALERT APRONS, 10 REVETTED AND 1 UNREVETTED HARDSTANDS, AND A FIRING-IN BUTT. SUPPORT FACILITIES INCLUDE 1 OPERATIONS BUILDING, 2 HANGARS, 7 PROBABLE BARRACKS, 26 SUPPORT BUILDINGS, 1 OCCUPIED AW RADAR MOUND, AND A POL STORAGE SITE. A SECOND POL	3824N 11655E	Ø381	25X1A	68

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	_			Target N	umbers
	Target	Coordinates	WAC	BE	NPIC
A SHAN-TOU A 6.5 NM NI 6,600 X RUNWAY W A PARALLE CROSSOVE SMALL PAR REVETTED SUPPORT I BUILDING MAINTENAL LOCATED (THE FIELD OB AT A CONN A PARALLE ALERT API BUTT, ANI AUXILIAR AND CONN	A MAINTENANCE/SUPPORT AREA, AND A ZED POL STORAGE AREA. AN RATION/BARRACKS AREA IS LOCATED ELY SOUTH OF THE AIRFIELD. SMALL POSSIBLE SWEPT-WING. FIELD E OF WU-HSI. 205 FT NNE/SSW SERVICEABLE CONCRETE ETH 1,250-FT OVERRUNS AT EITHER END, EL TAXIWAY, 2 END-CONNECTING AND 2 R LINKS, 1 LARGE PARKING APRON, 1 RKING APRON, 3 ALERT APRONS, 23 HARDSTANDS, AND A FIRING-IN BUTT. FACILITIES INCLUDE AN OPERATIONS A 2 HANGARS, A POL STORAGE AREA, AND A NCE/SUPPORT AREA. A BARRACKS AREA IS A 50.9 NM SSW OF THE RUNWAY CENTER. D IS EQUIPPED WITH BOTH ILS AND GCA. LEAST 18 SMALL AIRCRAFT. ERFIELD NORTHEAST E OF SHAN-TOU. 220 FT NE/SW SERVICEABLE CONCRETE ETH 1,000-FT OVERRUN AT EACH END, EL TAXIWAY, 2 CROSSOVER LINKS, 2 RONS, 2 PARKING APRONS, A FIRING-IN D 38 REVETTED HARDSTANDS (13 IN Y DISPERSAL AREA 3 NM NW OF RUNWAY ECTED BY A TAXIWAY). FACILITIES INCLUDE 1 OPERATIONS	3129N 12Ø26		25X1A 25X1A	41-A
				25X IA	

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	Target	Coordinates	WAC	Target N	umbers
	l arger	Coordinates	+ WAC	BE	NPIC
	BUILDING/CONTROL TOWER, 1 HANGAR, A PROBABLE WEATHER STATION, A POL STORAGE AREA, AND AN ADMINISTRATION/BARRACKS AREA. AN OCCUPIED 6-GUN AAA SITE IS LOCATED Ø.6 NM				
1A 1D	SW OF THE RUNWAY CENTER. OB NONE OBSERVED.			25X1A	
* *** *********************************	NING-MING AIRFIELD 3.6 NM ESE OF NING-MING. A SMALL HANGAR HAS BEEN CONSTRUCTED IN THE AIRCRAFT DISPERSAL AREA NORTH OF THE WSW END OF THE RUNWAY. CONSTRUCTION APPEARS TO BE CONTINUING ON AIRCRAFT REVETMENTS, PROBABLE MAINTENANCE AREA, AND POL STORAGE. NO RADIO FACILITIES OR NEW RADAR OBSERVED. OB 36 SMALL POSSIBLE SWEPT-WING.	2207N 10707E	Ø615		30-E
1A 1D	MILITARY INSTALLATIONS				
1A	SHUANG-CHENG-TZU BARRACKS AREA APPROXIMATELY 50 NM NNE OF SHUANG-CHENG-TZU. AREA CONTAINS 8 ADMINISTRATION BUILDINGS, 1 AUDITORIUM, APPROXIMATELY 38 BARRACKS, A SECURED STORAGE AREA WITH 6 BUILDINGS, A SECURED OPEN STORAGE AREA, 150 STORAGE/ SUPPORT BUILDINGS, AND A PROBABLE COMMUNICATIONS SITE WITH 4 STICK MASTS.	4154N 10102E	Ø287		3
1D				25X1A	

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4232N	129ØØE	Ø29Ø Ø29Ø	25X1A	145 31-B2
			25X1A	145 31-82
4349N	12629E	Ø29Ø	25X1A	31-82
4349N	12629E	Ø29Ø		31-82
			25X1A	
4353N	12631E	Ø29Ø		31-81 25X1A
	4353N	4353N 12631E	4353N 12631E Ø29Ø	

		T			Target N	umbers
	Target	Coord	dinates	WAC	BE	NPIC
A	MAINTENANCE BUILDINGS, AND 31 SUPPORT BUILDINGS.					
D	TALDY HOUSING AREA INSTALLATION, PREVIOUSLY REPORTED AS TALDY MILITARY INSTALLATION, APPEARS CIVILIAN IN NATURE AND APPEARS TO BE ASSOCIATED WITH THE OIL FIELD IN THE SURROUNDING AREA. INSTALLATION CONTAINS 63 BARRACKS, 3 ADMINISTRATION BUILDINGS, 14 SUPPORT/STORAGE BUILDINGS, AND 1 POSSIBLE MOTOR POOL WITH 4 POSSIBLE VEHICLE MAINTENANCE/STORAGE BUILDINGS. CONSTRUCTION ACTIVITY OBSERVED IN CENTER OF INSTALLATION.	4326N	Ø8254E	Ø329	25X1A	41
D	PAI-YANG-HO BARRACKS AND STORAGE AREA 3 NM WNW OF PAI-YANG-HO. INSTALLATION IS A CIVILIAN HOUSING AREA.	395ØN	Ø9738E	Ø332		15-E
A	CHIAO-HO ARMY BARRACKS WEST EDGE OF CHIAO-HO. SECURED AREA CONTAINS 26 BARRACKS, 2 ADMINISTRATION BUILDINGS, 1 MESSHALL, APPROXIMATELY 10 SUPPORT BUILDINGS, AND AN ATHLETIC FIELD.	38Ø4N	11633E	Ø381		92
	LU-TAI ARMY BARRACKS & STORAGE AREA SOUTH 3 NM SOUTH OF LU-TAI. INSTALLATION CONTAINS 3 ADMINISTRATION	3917N	11748E	Ø381		114:

-	6 4	WAC	Target N	lumbers
Target	Coordinates	WAC	BE	NPIC
BUILDINGS, 8 LARGE C-SHAPED BUILDINGS, 3 LARGE H-SHAPED BUILDINGS, APPROXIMATELY 40 STORAGE BUILDINGS, APPROXIMATELY 10 SMALLER ASSOCIATED BUILDINGS, A SECURED STORAGE AREA, AND A SMALL-ARMS FIRING RANGE.			25X1A	
WU-CHING ARMY BARRACKS SOUTHWEST IMMEDIATELY SE OF WU-CHING ON THE WEST EDGE OF WU-CHING AIRFIELD. INSTALLATION CONTAINS 12 MULTISTORY, MULTIWING BARRACKS, 3 MULTISTORY, MULTIWING ADMINISTRATION BUILDINGS/BARRACKS, 24 ADMINISTRATION BUILDINGS, APPROXIMATELY 200 STORAGE/SUPPORT BUILDINGS, 3 FIRING RANGES, AND A PROBABLE TRACKED-VEHICLE DRIVER-TRAINING AREA. OB 8 POSSIBLE TRACKED VEHICLES.	3921N 11704E	Ø381 .		79-
CHANG-CHIH PROBABLE MILITARY BARRACKS NE EDGE OF CHANG-CHIH. SECURED AREA CONTAINS 45 PROBABLE BARRACKS, 3 ADMINISTRATION BUILDINGS, 1 MESSHALL, AND APPROXIMATELY 20 SUPPORT BUILDINGS.	3612N 113Ø6E	Ø382		20-
HSIN-YANG MILITARY INSTALLATION 1 NM SSW OF HSIN-YANG. SECURED MILITARY INSTALLATION CONTAINS 15 LARGE BARRACKS, 6 MESSHALLS, 3 ADMINISTRATION BUILDINGS, AT LEAST 45 STORAGE/SUPPORT	3206N 11405E	Ø385	25X1A	10-

	25X1A Approved For Release 2002/02/27	25X1A	0001-5	TCS	-80280/66	5
	_			Target N	lumbers	1
	Target	Coordinates	WAC	BE	NPIC	
25×16	BUILDINGS, 2 PROBABLE VEHICLE MAINTENANCE/ STORAGE BUILDINGS, AND AN ATHLETIC FIELD/ PARADE GROUND. A LARGE SMALL-ARMS FIRING RANGE IMMEDIATELY NW OF HSIN-YANG AND ADJACENT TO A COMMUNE IS POSSIBLY ASSOCIATED WITH THIS INSTALLATION. LIEN-YUN-CHIANG COASTAL DEFENSE POSITION	3445N 1192ØE	Ø386		13-E	
25X1 25X1A 25X1D	SITE CONSISTS OF 4 COASTAL DEFENSE POSITIONS ON THE SEAWARD SIDE OF A LARGE HILL.		3300			
25X1A 25X1D	YU-SHU MILITARY COMPLEX NW EDGE OF YU-SHU. COMPLEX CONTAINS 25 BARRACKS, 4 LARGE ADMINISTRATION BUILDINGS, 4 POSSIBLE VEHICLE MAINTENANCE/STORAGE BUILDINGS, 3 POSSIBLE VEHICLE MAINTENANCE BUILDINGS, 20 PROBABLE STORAGE BUILDINGS, 6 PROBABLE QUARTERS, AND 50 STORAGE/SUPPORT BUILDINGS.	33Ø5N Ø9643E	. Ø435.		1-A	
25X1D	HU-WU-CHEN PROBABLE MILITARY COMPLEX 2.3 NM NORTH OF HU-WU-CHEN. MILITARY COMPLEX, CONSISTING OF 4 SEPARATE AREAS, CONTAINS 5 ADMINISTRATION BUILDINGS, 10 ADMINISTRATION BUILDINGS/MESSHALLS, AT LEAST 170 BARRACKS, 25 LARGE STORAGE BUILDINGS, AND NUMEROUS SUPPORT BUILDINGS.	3117N 11948E	Ø493	25X1A	77	

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• '	Target -	Target Coordinates		Target Numbers	
25X1D	A PROBABLE AMMUNITION STORAGE AREA IS LOCATED IMMEDIATELY NORTH OF COMPLEX IN A RAVINE. EXTENSIVE TRENCHING OBSERVED IN THE IMMEDIATE AREA.				NPIC
25X1A	CHU-HSIUNG BARRACKS AREAS THREE BARRACKS AREAS IN THE VICINITY OF CHU-HSIUNG. AREA ON SOUTH SIDE OF CHU-HSIUNG (CHU-HSIUNG BARRACKS AREA SOUTH, CONTAINS 16 BARRACKS, 1 ADMINISTRATION BUILDING, 2 C-SHAPED PROBABLE MESSHALLS, 1 POSSIBLE FIELD HOUSE, 3 STORAGE BUILDINGS, 18 SUPPORT BUILDINGS, AND 1 PARADE GROUND/	25Ø3N 1Ø133E	Ø496		44
25X1A 25X1A 25X1A	ATHLETIC FIELD. BARRACKS AREA AND SUPPLY DEPOT 1.5 NM SE OF CHU-HSIUNG (CHU-HSIUNG SUPPLY DEPOT EAST, CONTAINS 7 BARRACKS, 1 ADMINISTRATION, 1 POSSIBLE MESSHALL, 14 STORAGE, AND 4 SUPPORT BUILDINGS. PROBABLE MILITARY AREA 1 NM NORTH OF CHU-HSIUNG CONTAINS A TOTAL OF 18 BARRACKS, 6 ADMINISTRATION BUILDINGS, APPROXIMATELY 35 STORAGE/SUPPORT BUILDINGS, AND A PARADE GROUND.				
	KUANG-TUNG RAILROAD CONSTRUCTION CAMPS INSTALLATION PREVIOUSLY REPORTED AS POSSIBLE BARRACKS AREAS APPEARS TO BE CONSTRUCTION CAMPS ASSOCIATED WITH RAIL CONSTRUCTION IN THIS AREA. THE AREA 1 NM NORTH OF	2510N 10145E	Ø496	25X1A	42
	TOD SECDET				

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	- 18 (C. II.	WAC	Target N	umbers
	Target	Coordinates	WAC	BE	NPIC
25X1A 25X1D	KUANG-TUNG HAS BEEN RAZED AND THE AREA 0.6 NM SSE CONTAINS 8 BUILDINGS AND MAY BE WORKERS HOUSING FOR A NEW PROBABLE INDUSTRIAL AREA JUST SOUTH OF KUANG-TUNG.				
	HSI-MENG MILITARY BARRACKS 1 NM SW OF HSI-MENG. INSTALLATION CONTAINS 17 BARRACKS, 1 C-SHAPED PROBABLE ADMINISTRATION BUILDING, AND APPROXIMATELY 30 STORAGE/SUPPORT BUILDINGS.	2244N Ø9927E	Ø556		44
25X1A 25X1A					
	SHAN-TOU MOTOR TORPEDO BOAT BASE 1 NM NE OF HAI-MEN ON EAST BANK OF INLET	2312N 11637E	Ø614		66
25X1A 25X1D	TO LIEN CHIANG (BAY). BASE CONTAINS A TRANSVERSER WITH 8 STORAGE WAYS, 2 PIERS, AND 6 WAREHOUSE-TYPE AND SEVERAL STORAGE/SUPPORT BUILDINGS. OB 8 POSSIBLE PT ON CRADLES.				
	YEN-SHAN MILITARY BKS AND STORAGE AREA NORTH EDGE OF YEN-SHAN. BARRACKS AREA CONTAINS APPROXIMATELY 12 BARRACKS, 8 STORAGE BUILDINGS, AND AT LEAST 1Ø STORAGE/SUPPORT BUILDINGS. STORAGE AREA IMMEDIATELY NE OF HOUSING AREA CONTAINS 5Ø STORAGE BUILDINGS AND AT LEAST 15 SMALL SUPPORT BUILDINGS. SECURED MOTOR POOL IS	2336N 1Ø419E	Ø616	25X1A	44-A

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25X1A Approved For Relee 1992 1992 1992 1992 1992 1992 1992 19	002399022	0001-5	TCS	-80280/66
Target	Coordinates	WAC		Numbers
			BE	NPIC
LOCATED ON EAST EDGE OF TOWN AND IS CONNECTED TO THE BARRACKS AND STORAGE AREA BY A GOOD ALL-WEATHER ROAD. INDUSTRY				
HA-ERH-PIN INDUSTRIAL INSTALLATION 9 NM ESE OF HA-ERH-PIN。 RAIL-SERVED INSTALLATION CONTAINS LARGE COAL STORAGE AREA, CONVEYOR SYSTEM, 1 LARGE INDUSTRIAL BUILDING, LARGE STACK, AND AT LEAST 6 MISCELLANEOUS BUILDINGS。 SECOND RAIL SPUR ENDS AT THE WEST END OF THE LARGE BUILDING WHICH MAY CONTAIN UNLOADING FACILITIES。	4542N 1265ØE	Ø283		42-I
A-ERH-TU REFINERY AND OIL FIELD COMPLEX OIL FIELD COMPLEX PARALLELS THE RAIL LINE NORTH AND SOUTH OF SA-ERH-TU AND CONTAINS OVER 200 DRILLING SITES WITH ASSOCIATED SETTLING AND STORAGE SUMPS AND COVERS AN AREA OF APPROXIMATELY 170 SQ MI. SEVERAL LARGE HOUSING AND SUPPORT AREAS ARE PRESENT IN VARIOUS SECTIONS OF THE FIELD. REFINERY, 5 NM SE OF SA-ERH-TU, CONTAINS 146 VARIOUS-SIZED POL. STORAGE TANKS, THERMAL POWERPLANT, OPEN OIL SETTLING AND STORAGE PONDS, AT LEAST 2 PROBABLE CRACKING UNITS, 12 ASSOCIATED SHOP BUILDINGS, NUMEROUS SMALL MISCELLANEOUS BUILDINGS, AND SEVERAL LARGE AREAS OF OPEN STORAGE. A SEPARATION STATION 12 NM NW CONTAINS	4636N 12501E	Ø283		118
t .			25X1A	

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	25X1A Approved For Refts pses 2002/02/12727	R00930043	30001-5	TCS	-80280/66
ı		Coordinates	WAC	Target No	umbers
	Target	Coordinates	WAC	BE	NPIC
X1A X1D	AT LEAST 19 POL TANKS, A PROBABLE FURNACE, AND SEVERAL SMALL BUILDINGS.				
X1D	YUNG-CHANG MINING & ORE PROCESSING CPLX 10 NM NORTH OF YUNG-CHANG. LARGE RAIL-SERVED COMPLEX CONSISTS OF OPEN PIT AND SHAFT MINES WITH ADJACENT PRIMARY PROCESSING FACILITIES AND EXTENSIVE NEARBY HOUSING AND STORAGE AREAS.	383ØN 1Ø212E	Ø383	25X1A	27-В
אואס	NAN-CHING PETROLEUM REFINERY 11 NM NE OF NAN-CHING. RAIL- AND WATER-SERVED REFINERY UNDER CONSTRUCTION CONTAINS A SMALL CATALYTIC	321ØN 11856E	Ø386	ZOXIA	17-K
5X1D	CRACKING UNIT AND SEVERAL SMALL RELATED STRUCTURES. CONSTRUCTION ACTIVITY CONTINUES. A POL STORAGE AREA CONTAINING TANKS OF VARIOUS SIZES IS UNDER CONSTRUCTION BETWEEN THE REFINERY AND THE RIVER.				
	HSIAO-SHAN INDUSTRIAL INSTALLATION VICINITY OF HSIAO-SHAN. RAIL-SERVED, LARGE INDUSTRIAL INSTALLATION CONSISTS OF 6 AREAS CONTAINING 4 LARGE SAW-TOOTH-ROOFED BUILDINGS, AT LEAST 6Ø WAREHOUSES, NUMEROUS SMALL SUPPORT BUILDINGS DISPERSED THROUGHOUT THE 6 AREAS, AND A RAILYARD.	3ØØ9N _. 12Ø16E	Ø492		18-A
X1D				25X1A	

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	- Target	Coordinates		Target I	t Numbers	
-		Coordinates	WAC	BE	NPIC	
	TU-FANG-TZU MECHANICAL PROCESSING INDUSTRY 1.5 NM SE OF TU-FANG-TZU. PREVIOUSLY REPORTED PROBABLE MILITARY AREA IS A MECHANICAL PROCESSING PLANT WITH	2633N 1Ø338E	Ø496		22	
25X1D	APPROXIMATELY 20 PROCESSING AND NUMEROUS SMALLER BUILDINGS. ADJACENT WORKERS HOUSING AREA CONTAINS AT LEAST 110 HOUSING, ADMINISTRATION, STORAGE, AND SUPPORT BUILDINGS. BASIC SERVICES		·	25X1A		
25X1D	TUNG-LU HPP FU-CHUN CHIANG 6.5 NM SOUTH OF TUNG-LU ON THE FU-CHUN CHIANG (RIVER). CONSTRUCTION OF SPILLWAY IS POSSIBLY COMPLETED AT LEFT BANK, ALTHOUGH NO SPILLWAY GATE HANDLING MACHINERY HAS BEEN INSTALLED. AN EXCAVATION FOR POWERPLANT IS VISIBLE IN MIDDLE OF RIVER BED WITH EVIDENCE OF LOW EARTH COFFER DAM. NO EVIDENCE OF CLOSURE DAM FROM RIGHT BANK. CONSTRUCTION STATUS IS UNDETERMINED.	2943N 11938E	Ø493		73	
25X1D 25X1D	CHANG-HSING RAIL LINE CONSTRUCTION ACTIVITY HAS BEEN ABANDONED.	3Ø59N 11955E	Ø493	-	51	
	CHENG-TU/KUN-MING RAIL LINE CONSTRUCTION ON THE SOUTHERN END OF THE	3040N 10404E	Ø495	25X1A	29-Y	

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7		Coordinates		WAC	Target No	umbers
	Target	Coordin	ates	#AC	BE	NPIC
	CHENG-TU/KUN-MING RAIL LINE EXTENDS NW FROM 24-58N 102-35E (7.1 NM SW OF KUN-MING) TO 25-14N 102-12E. GRADING FOR ROADBED AND BRIDGE PIERS OBSERVED ALONG THIS PORTION OF THE RAIL LINE, HOWEVER, NO RAIL HAS BEEN LAID.			· -		
(1D	AN-NING RAIL LINE	2456N	10229E	Ø496		27-A
K1D	CONSTRUCTION APPEARS ABANDONED.					
	PORTS AND HARBORS				25X1A	
	YEN-TAI PORT FACILITIES ON THE NORTH EDGE OF YEN-TAI. PORT FACILITY CONTAINS A BREAKWATER AND A RAIL-SERVED MOLE WITH A JETTY EXTENSION. ACCOMMODATIONS INCLUDE QUAYAGE ON THE HARBOR SIDE OF THE MOLE, ALONG THE SOUTH SHORE, AND IN THE SW CORNER OF THE HARBOR AND A BOAT BASIN, AN OFFSHORE WHARF, 1 T-HEAD PIER, 4 PROBABLE PONTOON PIERS, AND 7 BREASTING PLATFORMS. A BOAT REPAIR YARD ON THE EAST SIDE OF THE HARBOR CONTAINS A T-HEAD PIER, A PROBABLE PONTOON PIER, A MARINE RAILWAY, AND A POSSIBLE REPAIR WAY. NUMEROUS ADMINISTRATION, STORAGE, AND SUPPORT BUILDINGS ARE LOCATED AROUND THE HARBOR. VESSELS 1 COASTAL FREIGHTER AND NUMEROUS SMALL CRAFT.	3732N	12124E	Ø381		8Ø-D
1D					25X1A	

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R000300230001-5 25X1A Approved For Release 2002/02/27: 25X1A Target Numbers Target Coordinates WAC NPIC BE **STORAGE** 25X1A Ø493 59 3158N 11406E LIU-LIN POL STORAGE PUG Ø.5 NM SE OF WANG-CHIA-TIEN. RAIL-SERVED, SECURED AREA CONTAINS 26 EARTH-MOUNDED POL TANKS, A RAIL TRANSLOADING FACILITY, 1 LARGE WAREHOUSE-TYPE BUILDING, AND APPROXIMATELY 15 STORAGE/SUPPORT 25X1D BUILDINGS. -IRAQ-MILITARY INSTALLATIONS Ø34Ø 2 3612N Ø4356E IRBIL AMMUNITION DEPOT 3.5 NM WEST OF IRBIL ON SOUTH SIDE OF THE IRBIL-AL MAWSIL HIGHWAY. ROAD-SERVED, SECURED AREA CONTAINS 13 LARGE REVETTED BUILDINGS, 2 POSSIBLE EARTH-COVERED BUNKERS, AND 1 POSSIBLE BARRACKS/ ADMINISTRATION BUILDING. 3612N Ø4359E Ø34Ø 2-A IRBIL ARMY BARRACKS NORTHWEST 1.5 NM NW OF IRBIL. FENCED INSTALLATION CONTAINS 41 BARRACKS, 8 ADMINISTRATION BUILDINGS, 5 STORAGE BUILDINGS, 25 OFFICERS/DEPENDENTS QUARTERS, 1 EQUIPMENT MAINTENANCE SHOP, 11 SUPPORT BUILDINGS, 2 MOTOR POOLS, AND 4 VEHICLE MAINTENANCE/STORAGE BUILDINGS. 25X1A

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Target TALLATION IS AN AREA-WHICH ED FOR TRAINING. IT CONTAINS ING RANGES, 1 LARGER RANGE, BANDONED AW POSITIONS. IFIED VEHICLES/PIECES OF	Coord	Inates	WAC	BE	NPIC
ED FOR TRAINING. IT CONTAINS ING RANGES, 1 LARGER RANGE, BANDONED AW POSITIONS.					
			,		
				057/14	
IUNS				25X1A	
YANG-DO (ISLAND). INLETS COMPRISE THE SUBMARINE T INLET, FACILITIES INCLUDE	3959N	12812E	Ø38Ø		56-A
DMINISTRATION BUILDING, 6 S, 25 PROBABLE STORAGE 6 SUPPORT BUILDINGS. IN FACILITIES INCLUDE 1					
ADMINISTRATION BUILDING, PLANT, 22 SMALL STORAGE 6 SUPPORT BUILDINGS。 W-CLASS SS AND 2 PROBABLE					
D SOVIET ARTILLERIST-CLASS LE S.O.1-CLASS SC AT QUAY, ESSELS IN GRAVING DOCK, AND					
	IONS IE BASE YANG-DO (ISLAND). INLETS COMPRISE THE SUBMARINE IT INLET, FACILITIES INCLUDE IT INLET, FACILITIES INCLUDE IN PIER (SERVING THE IDMINISTRATION BUILDING, 6 IN FACILITIES INCLUDE 1 IT), 1 GRAVING DOCK, 2 PIERS, ADMINISTRATION BUILDING, PLANT, 22 SMALL STORAGE IO SUPPORT BUILDINGS. IN FACILITIES INCLUDE 1 IT), 1 GRAVING DOCK, 2 PIERS, ADMINISTRATION BUILDING, PLANT, 22 SMALL STORAGE IO SUPPORT BUILDINGS. IN GRAVING DOCK, AND RAFT AT PIERS.	JONS JE BASE YANG-DO (ISLAND). INLETS COMPRISE THE SUBMARINE IT INLET, FACILITIES INCLUDE R PIER (SERVING THE DMINISTRATION BUILDING, 6 S, 25 PROBABLE STORAGE 6 SUPPORT BUILDINGS. IN FACILITIES INCLUDE 1 ET), 1 GRAVING DOCK, 2 PIERS, ADMINISTRATION BUILDING, PLANT, 22 SMALL STORAGE 6 SUPPORT BUILDINGS. E W-CLASS SS AND 2 PROBABLE AT SUBMARINE PIER, 1 ED SOVIET ARTILLERIST-CLASS BLE S.O.1-CLASS SC AT QUAY, VESSELS IN GRAVING DOCK, AND	JONS JE BASE YANG-DO (ISLAND). INLETS COMPRISE THE SUBMARINE IT INLET, FACILITIES INCLUDE R PIER (SERVING THE DMINISTRATION BUILDING, 6 S, 25 PROBABLE STORAGE 6 SUPPORT BUILDINGS. IN FACILITIES INCLUDE 1 FT), 1 GRAVING DOCK, 2 PIERS, ADMINISTRATION BUILDING, PLANT, 22 SMALL STORAGE 6 SUPPORT BUILDINGS. E W-CLASS SS AND 2 PROBABLE AT SUBMARINE PIER, 1 ED SOVIET ARTILLERIST-CLASS BLE S.O.1-CLASS SC AT QUAY, YESSELS IN GRAVING DOCK, AND	IE BASE (YANG-DO (ISLAND). INLETS COMPRISE THE SUBMARINE IT INLET, FACILITIES INCLUDE R PIER (SERVING THE DMINISTRATION BUILDING, 6 S, 25 PROBABLE STORAGE 6 SUPPORT BUILDINGS. IN FACILITIES INCLUDE 1 FT), 1 GRAVING DOCK, 2 PIERS, ADMINISTRATION BUILDING, PLANT, 22 SMALL STORAGE 6 SUPPORT BUILDINGS. E W-CLASS SS AND 2 PROBABLE AT SUBMARINE PIER, 1 ED SOVIET ARTILLERIST-CLASS BLE S.O.1-CLASS SC AT QUAY, VESSELS IN GRAVING DOCK, AND	IE BASE (YANG-DO (ISLAND). INLETS COMPRISE THE SUBMARINE IT INLET, FACILITIES INCLUDE R PIER (SERVING THE ODMINISTRATION BUILDING, 6 (S, 25 PROBABLE STORAGE (6 SUPPORT BUILDINGS. IN FACILITIES INCLUDE 1 FT), 1 GRAVING DOCK, 2 PIERS, ADMINISTRATION BUILDING, PLANT, 22 SMALL STORAGE (6 SUPPORT BUILDINGS. E W-CLASS SS AND 2 PROBABLE AT SUBMARINE PIER, 1 ED SOVIET ARTILLERIST-CLASS SLE S.O.1-CLASS SC AT QUAY, VESSELS IN GRAVING DOCK, AND

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_				Target N	umbers
	Target	Coordinates	WAC	BE	NPIC
25X1D	BASIC SERVICES CHAMPA-RI HYDRO POWERPLANT DAM ON THE CHANGJIN-GANG (RIVER), APPROXIMATELY 28 NM ESE OF KANGGYE, STILL APPEARS TO BE UNDER CONSTRUCTION. POWERPLANT IS ALSO UNDER CONSTRUCTION.	4053N 12714E	Ø29Ø		1Ø6
25X1A 25X1D	-POLAND- MILITARY INSTALLATIONS WARSAW HQ WARSAW MILITARY DISTRICT Ø.5 NM NORTH OF WARSAW. ON SW EDGE OF INSTALLATION, AN OLD FORTRESS CONTAINS 3 BARRACKS, 6 ADMINISTRATION BUILDINGS, SEVERAL SMALL SUPPORT BUILDINGS, AND A DRILL FIELD.	5216N Ø21ØØE	Ø168	25X1A	114-M
25X1A 25X1D	WARSAW ARMY BARRACKS WYGLEDOW 1 NM NE OF WARSAW OKECIE AIRFIELD。 INSTALLATION CONTAINS 9 BARRACKS, 2 ADMINISTRATION BUILDINGS, 7 STORAGE BUILDINGS, 20 SUPPORT BUILDINGS, AND 2 MAINTENANCE BUILDINGS。	5211N Ø2Ø58E	Ø169		164-M∵
	CHELMNO ARMY BARRACKS 1 EASTERN EDGE OF CHELMNO.	532ØN Ø1826E	Ø169	25X1A	242-A

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7		_		Target Numbers		
	Target	Coordinates	WAC	BE	NPIC	
	INSTALLATION CONTAINS 1 PROBABLE BARRACKS, 1 PROBABLE ADMINISTRATION BUILDING, 6 SUPPORT BUILDINGS, AND A LARGE	<u></u>	, .			
5X1A	DRIVER-TRAINING AREA.		,	25X1A		
.5.7.4.4	KWIDZYN ARMY BARRACKS 1 SW EDGE OF KWIDZYN. INSTALLATION CONTAINS 3 PROBABLE BARRACKS, 2 PROBABLE ADMINISTRATION BUILDINGS, AND AN UNDETERMINED NUMBER OF SUPPORT BUILDINGS.	5343N Ø1855E	Ø169		259	
5X1A 5X1D	-RUMANIA-					
	MILITARY INSTALLATIONS	אר איני איני די די איני איני איני איני אינ	, man i a magangang			
5X1A 5X1D	LUGOJ ARMY BARRACKS NORTHEAST EAST EDGE OF LUGOJ. INSTALLATION CONTAINS 2 BARRACKS, 1 ADMINISTRATION BUILDING, 17 SUPPORT BUILDINGS, AND A TRAINING AREA.	4541N Ø2155E	Ø251		215-A	
	TIRGU JIU ARMY BARRACKS NORTH EDGE OF TIRGU JIU。 INSTALLATION IS IN 2 SECTIONS SPLIT BY THE TIRGU JIU-BUMBESTI JUI HIGHWAY。 WESTERN SECTION CONTAINS 14 BARRACKS, 2 PROBABLE ADMINISTRATION BUILDINGS, 13 STORAGE	4503N 02317E	Ø251	25X1A	114-A	

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_				Target Numbers	
	Target	Coordinates	WAC	BE	NPIC
• .	į.				
25X1A	BUILDINGS, 7 SUPPORT BUILDINGS, AN ATHLETIC FIELD, AND A SMALL TRAINING AREA. THE EASTERN SECTION IS RAIL—SERVED AND CONTAINS A LARGE UNIDENTIFIED BUILDINGS, 12 PROBABLE QUARTERS, AND 4 SUPPORT BUILDINGS.				
25X1D			·		
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-				25X1A	

Approved For Release 2002/02/27 : CIA-RDP99T01396R000300230001-5 INDEX THIS INDEX PROVIDES A LISTING OF ALL TARGETS CONTAINED IN THIS REPORT. THE INDEX IS ARRANGED ALPHABETICALLY BY PLACE NAME WITHIN COUNTRY.

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